UCL Landscapes of Construction Project
(LOC)

1. Número de rasgo *feature no*	P1 39			2. Número del sitio *site number*	CM		
3. Nombre del sitio *site name*	TEEPA / HATE TE KOHE						
4. Tipo de rasgo *feature type*	LAYER SOIL HORIZON						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	TRUNCATED HORIZONTALLY.						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	DEVELOPED SOIL A/B HORIZON.						
8. Previamente identificado *previously noted*	8.1 Englert NO	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)* NO	(número/ *no*) N/A.			
9.1 Este *easting* 0675109			9.2 Norte *northing* 6999778.				
10. Largo *length*	11. Ancho *width* ~~20~~		12. Alto *height* 20	13. Profundidad *depth*			
14. Fotografías (números) *photos (nos)*	IGP 7847 → 48.						
15. Uso del terreno *land use*	ROUGH SCRUB / BARE SOIL.						
16. Relaciones físicas *physical Relationships*	PART OF (54); UNDER (49)						
17. Descripción *description*	AS 40 BUT BROWNER.						
18. Visbilidad *visibility*	MEDIUM.						
19. Importancia (*razonamiento*) *significance (justify)*	VERY HIGH — SEALED BY ANU. LIKELY TO CONTAIN PREHISTORIC POLLEN.						

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

Número de rasgo
feature no

81 | 39

N

20. Dibujo
sketch

21. Otro
other

COLOUR DIFFERENCE BETWEEN (39) AND (40) ATTRIBUTED TO THE LATTERS LEACHING - CAUSED BY ITS CLOSER PROXIMITY TO THE SEA AND LACK OF STRUCTURAL PROTECTION.

22. Fecha
date
28/01/16

23. Iniciales
initials
MJC, RS.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

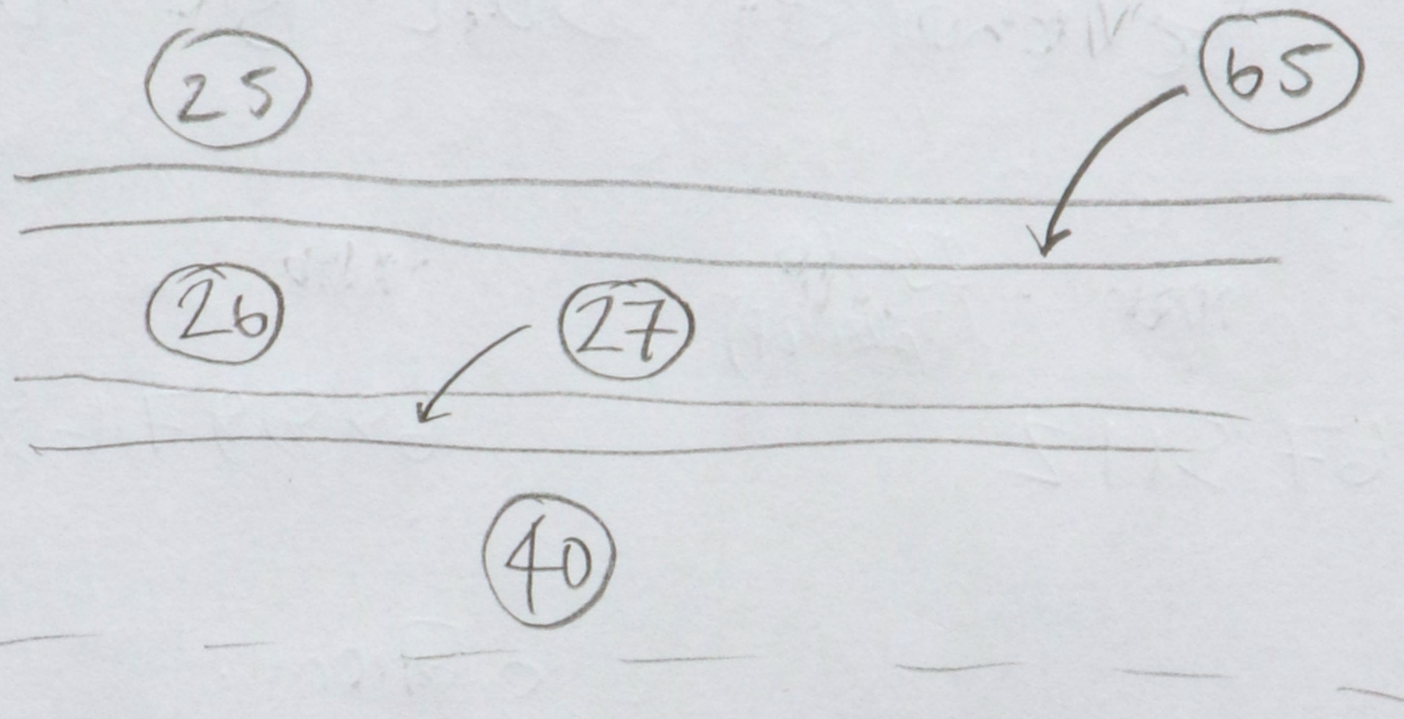
1. Número de rasgo *feature no*	P1	40		2. Número del sitio *site number*	# M1		
3. Nombre del sitio *site name*	TEERA/AHU HATI TE KOHIE.						
4. Tipo de rasgo *feature type*	LAYER/SOIL HORIZON						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	(TRUNCATED HORIZONTALLY)						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	DEVELOPED SOIL B-horizon						
8. Previamente identificado *previously noted*	8.1 Englert: ND	8.2 Atlas: 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*: ND	(número/ *no*): N/A.			
9.1 Este *easting*	0675112		9.2 Norte *northing*	6999769			
10. Largo *length*	11. Ancho *width*		12. Alto *height* c.7cm.	13. Profundidad *depth*			
14. Fotografías (números) *photos (nos)*	IGP 7844 (LOWER HORIZON						
15. Uso del terreno *land use*	ROUGH SCRUB						
16. Relaciones físicas *physical Relationships*	PART OF (58); ?SAME AS (39) AND (42)						
17. Descripción *description*	WELL SORTED SILTY SAND OF ORANGE BUFF COLOUR WITH WELL DEVELOPED PED STRUCTURE LESS BROWN THAN (39). SOME/MOD ROOTING						
	18. Visbilidad *visibility*: MEDIUM.						
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – LIKELY TO CONTAIN PREHISTORIC POLLEN.						

40

Número de rasgo
feature no

P1

N



sketch

20. Dibujo
sketch

21. Otro
other AS (42)

22. Fecha
date 28-01-16

23. Iniciales
initials MSC, RS

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1* 41		2. Número del sitio *site number*	NONE M7.			
3. Nombre del sitio *site name*	TE EPA.						
4. Tipo de rasgo *feature type*	SOIL HORIZON LATER.						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	TRUNCATED HORIZONTAL						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	HUMIC SOIL A-HORIZON.						
8. Previamente identificado *previously noted*	8.1 Englert NO	8.2 Atlas NO	8.3 Otro (nombre) *other (name)* NO	(número/ *no*) N/A			
9.1 Este *easting*			9.2 Norte *northing*				
10. Largo *length*	11. Ancho *width*		12. Alto *height* c. 30cm.	13. Profundidad *depth*			
14. Fotografías (números) *photos (nos)*	IGP 7849 → 52						
15. Uso del terreno *land use*	ROUGH SCRUB / BARE SOIL						
16. Relaciones físicas *physical Relationships*	UNDER COLLUVIUM. (28)						
17. Descripción *description*	BROWN SILTY SAND BURIED BY/ARTEFACT BARING SEDIMENT. ~~DEEP~~ WEATHERING PROFILE WITH PALM ROOTS NEARBY						
	18. Visbilidad *visibility* LOW.						
19. Importancia (*razonamiento*) *significance (justify)* HIGH – POSSIBLY CONTAINS SEALED PREHISTORIC POLLEN.							

1/2

* PROBABLY DUST OUTSIDE SQUARE.

Número de rasgo *feature no*	P1*	41

N

20. Dibujo
sketch

21. Otro
other

THE EXISTENCE OF A HUMIC A HORIZON ON SITE SUGGEST THAT THESE SHOULD ALSO OVERLIE (39) ⇒ (40), (42) ⇒ (45). SINCE THEY DO NOT IT IS SUGGESTED THAT THAT THESE HAVE BEEN TRUNCATED VERTICALLY.

22. Fecha *date*	28-01-16	23. Iniciales *initials*	MSC, LS.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 42		2. Número del sitio *site number*	MM.		
3. Nombre del sitio *site name*	TE EPA / MATI TE KOHE.					
4. Tipo de rasgo *feature type*	LAYER / SOIL.					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	HORIZONTALLY TRUNCATED.					
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	BURIED DEVELOPED SOIL					
8. Previamente identificado *previously noted*	8.1 Englert ND	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)* NO	(número/ *no*) N/A.		
9.1 Este *easting*			9.2 Norte *northing*			
10. Largo *length*	11. Ancho *width*		12. Alto *height*	13. Profundidad *depth*		
14. Fotografías (números) *photos (nos)*	NONE.					
15. Uso del terreno *land use*	ROUGH SCRUB / BARE GROUND IN PLANTATION					
16. Relaciones físicas *physical Relationships*	UNDER (50); ? SAME AS (39) AND (40)					
17. Descripción *description*	BROWN SILTY SAND HORIZON UNDER (50) AND ABOVE UNCONSPICUOUSLY DEVELOPED SEDIMENTS AT THE SAME APPROXIMATE LEVEL AS AND LOOKS LIKE (39) AND (40)					
			18. Visbilidad *visibility* LOW.			
19. Importancia (*razonamiento*) *significance (justify)*	HIGH — POSSIBLY CONTAINS SEALED PREHISTORIC SEDIMENTS					

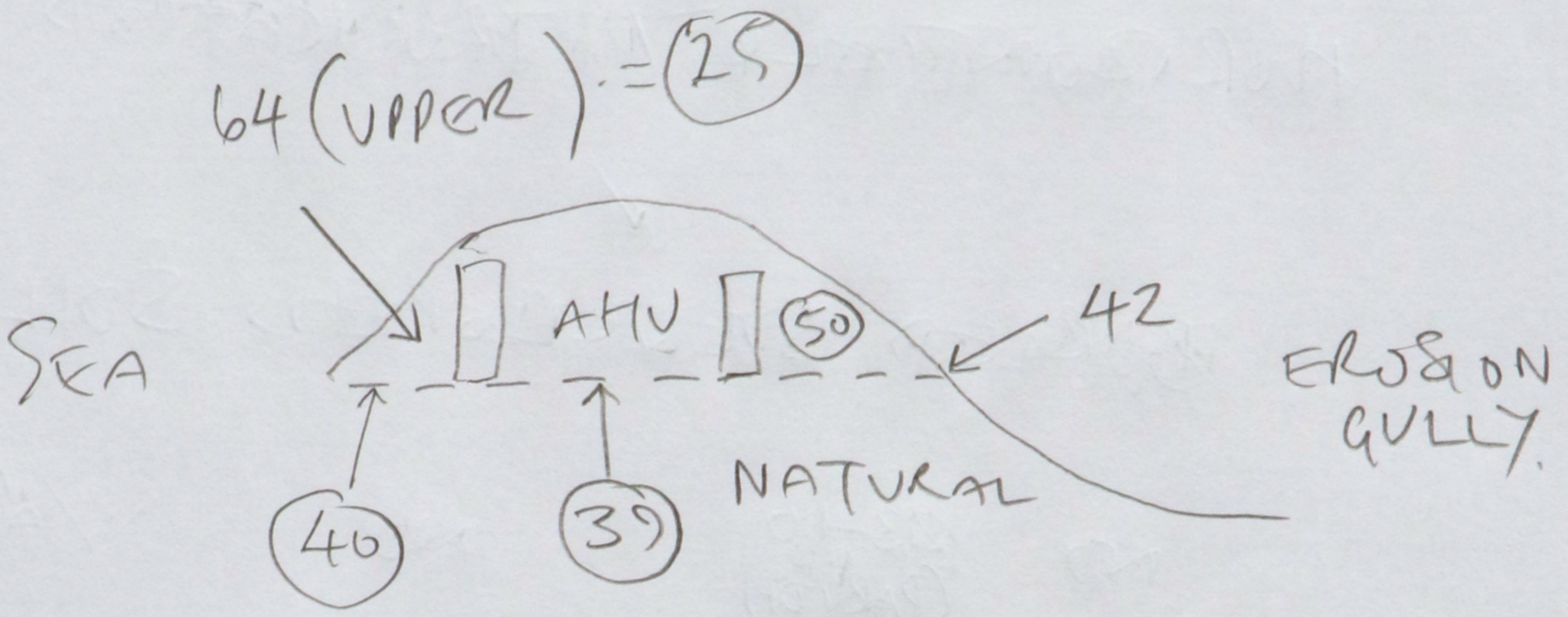
UNDER (50)

NOT MEASURED

Número de rasgo
feature no

P1 42

N



20. Dibujo
sketch

21. Otro
other

WITH (39) AND (40) FORMS A USEFUL SET OF PRE-AHV AND PRE- AND POST AHV SOIL DEVELOPMENT AND POLLEN. ~~VERTICAL TRUNCATION OF THIS SOIL IS SUGGESTED BY THE ABSENCE OF A NAME A~~

22. Fecha
date 28-01-16

23. Iniciales
initials MST, RS.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 43		2. Número del sitio *site number*	MZ			
3. Nombre del sitio *site name*	TEEPA / VIRI VIRI OTUMU						
4. Tipo de rasgo *feature type*	SOIL HORIZON / LAYER.						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	HORIZONTALLY TRUNCATED.						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	DEVELOPED SOIL						
8. Previamente identificado *previously noted*	8.1 Englert NO	8.2 Atlas ~~13~~ – 11 (PANT OF)	8.3 Otro (nombre) *other (name)* NO	(número/ *no*) N/A			
9.1 Este *easting*			9.2 Norte *northing*				
10. Largo *length*	11. Ancho *width*		12. Alto *height* c10cm.	13. Profundidad *depth*			
14. Fotografías (números) *photos (nos)*	~~X~~ IGP 7841 => 42						
15. Uso del terreno *land use*	FOREST SCRUB						
16. Relaciones físicas *physical Relationships*	UNDER (71); SAME AS (45)						
17. Descripción *description*	SAME AS (45) BUT WITHOUT ROOTING.						
		18. Visbilidad *visibility* LOW.					
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – LIKELY TO CONTAIN SEALED PREHISTORIC POLLEN PRE-DATING STRUCTURE						

Número de rasgo *feature no*	P1	43

N

20. Dibujo
sketch

21. Otro
other

AS 45

22. Fecha *date* 28/01/16	23. Iniciales *initials* MST, RS.

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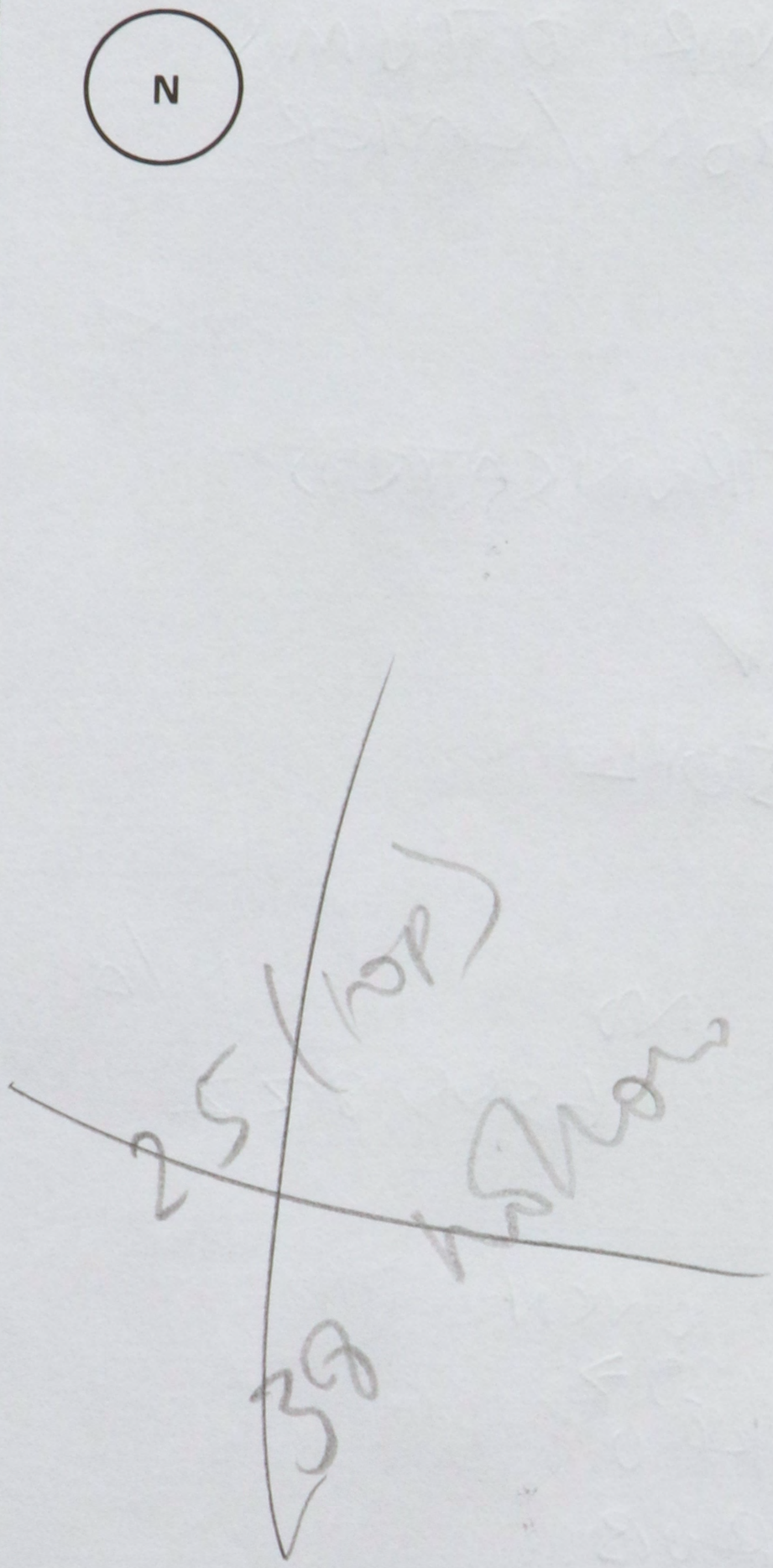
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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 44		2. Número del sitio *site number*	~~AT~~ MZ		
3. Nombre del sitio *site name*	TEEPA/NRINRI O TUMU					
4. Tipo de rasgo *feature type*	SOIL/HORIZON/LAYER					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	HORIZONTALLY TRUNCATED					
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	DEVELOPED SOIL					
8. Previamente identificado *previously noted*	8.1 Englert ND	8.2 Atlas 23-11 (PART OF)	8.3 Otro (nombre) *other (name)* ND	(número/ *no*) N/A		
9.1 Este *easting* 675087			9.2 Norte *northing* 6999822			
10. Largo *length*	11. Ancho *width*		12. Alto *height* UNKN.	13. Profundidad *depth*		
14. Fotografías (números) *photos (nos)*	19 78/39→40					
15. Uso del terreno *land use*	FORM SCRUB					
16. Relaciones físicas *physical Relationships*	UNDER (67)					
17. Descripción *description*	DEVELOPED SILTY SAND SOIL SEEPING FROM BENEATH (67). STRUCTURE NOT VISIBLE SLIGHTLY BROWNER THAN UN-DEVELOPED SEDIMENTS HEREABOUTS SOME ROOTING MODERN. HIGH					
18. Visbilidad *visibility* LOW.						
19. Importancia (*razonamiento*) *significance (justify)* ~~MEDIUM~~ → POTENTIAL CONTAIN PREHISTORIC POLLEN SEALED						

Número de rasgo
feature no

P1 44



20. Dibujo
sketch

21. Otro
other

22. Fecha *date* 28/01/16

23. Iniciales *initials* MSC, RS

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 45			2. Número del sitio *site number*	M2	
3. Nombre del sitio *site name*	TERRA/VIRGIN TURF					
4. Tipo de rasgo *feature type*	SOIL HORIZON					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	HORIZONTALLY TRUNCATED					
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	SOIL B-HORIZON					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-11 (PART OF)	8.3 Otro (nombre) *other (name)*	(número/ *no*)		
9.1 Este *easting*	675089		9.2 Norte *northing*	6999821.		
10. Largo *length*	11. Ancho *width*		12. Alto *height*	c. 10 cm	13. Profundidad *depth*	
14. Fotografías (números) *photos (nos)*	IGP 7837 ⇒ 38.					
15. Uso del terreno *land use*	ROUGH SCRUB.					
16. Relaciones físicas *physical Relationships*	UNDER (70); SAME AS (43)					
17. Descripción *description*	WELL SORTED SILTY SAND OF ORANGE BUFF COLOUR WITH WELL DEVELOPED PED STRUCTURE SLIGHTLY BROWNER TO SIMILAR UNDEVELOPED SEDIMENTS HEREABOUTS. SOME ROOTING					
	18. Visbilidad *visibility*	LOW.				
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – LIKELY TO CONTAIN PRHISTORIC POLLEN PRE-DATING M2					

SCALED

Número de rasgo *feature no*	M2	45

N

20. Dibujo
sketch

21. Otro
other

LACK OF OBVIOUS HUMIC LAYER AND THE PRESENCE OF HUMIC STRUCTURE BELOW NEARBY COLLUVIUM (41) SUGGEST TRUNCATION.

22. Fecha *date*	28-01-16	23. Iniciales *initials*	M&T/RS.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no* PA 46			2. Número del sitio *site number* M1			
3. Nombre del sitio *site name* TE EPA						
4. Tipo de rasgo *feature type* SMALL ANGULAR BOULDER (STRAY STONE)						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation* TRACHITE BOULDER. (MANNPORT) NEAR FORMER						
8. Previamente identificado *previously noted*	8.1 Englert NO	8.2 Atlas NO	8.3 Otro (nombre) *other (name)* NO	(número/ *no*) LOCATION N/A		
9.1 Este *easting* 0675114			9.2 Norte *northing* 6099721			
10. Largo *length* 55	11. Ancho *width* 30		12. Alto *height* 20	13. Profundidad *depth* N/A		
14. Fotografías (números) *photos (nos)* IGP 7781						
15. Uso del terreno *land use* CLEARING IN PLANTATION						
16. Relaciones físicas *physical Relationships* N/A						
17. Descripción *description* SMALL ANGULAR TRACHITE BOULDER laying on SLOPE OF EROSION FRONT, SOUTH of M1. HEAVELY CHEMICALLY WEATHER ON its UPSLOPE SIDE.						
			18. Visbilidad *visibility* High			
19. Importancia (*razonamiento*) *significance (justify)* Low, OUT OF Situ.						

Número de rasgo
feature no P1 46

N

20. Dibujo
sketch

21. Otro
other

ALMOST COMPLETELY ISOLATED.

25-30 M DOWNSLOPE FROM it there is a SMALL ANGULAR FLOW LAVA BOULDER. → CAN'T ACCESS, TOO CLOSE to cliff.

PROXIMITY TO WEATHERING FRONT SUGGESTS THAT IT MAY BE CLOSE TO ITS

22. Fecha *date* 26/1/16	23. Iniciales *initials* +A/MST/

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PREHISTORIC LOCATION

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no* P1	47		2. Número del sitio *site number* ~~NONE~~ M7			
3. Nombre del sitio *site name* TE EPA						
4. Tipo de rasgo *feature type* CAST						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other* Not sure how much of the feature has been lost. Either this is the end of a feature cut into *						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation* Potential burial cast – F Torres-H remembers seeing bones here – none now apparent						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 0675 094			9.2 Norte *northing* 6999625			
10. Largo *length* 56cm	11. Ancho *width* 50cm		12. Alto *height*		13. Profundidad *depth* 20cm	
14. Fotografías (números) *photos (nos)* IGP (MIKE) 7764 – 7769						
15. Uso del terreno *land use* clear area in plantation						
16. Relaciones físicas *physical Relationships* IN slope of current eminence, UNDER (30)						

17. Descripción *description*

Five flat pieces/slabs of flow lava ~~arranged~~ arranged as uprights with ~~the~~ one on top as a lid/seal – the whole is rectilinear in shape – ~~approx~~ = 51 cm ~~x~~ x 2nd topslab observed by F T-H downslope of & cast. If so, it is out of situ & recently placed in its current location

INSITU + topslab at least 30cm x 9 deep

The in situ slabs are inserted into the slope. Void under the 'lid' slab has silty material at its base

	18. Visbilidad *visibility* Low

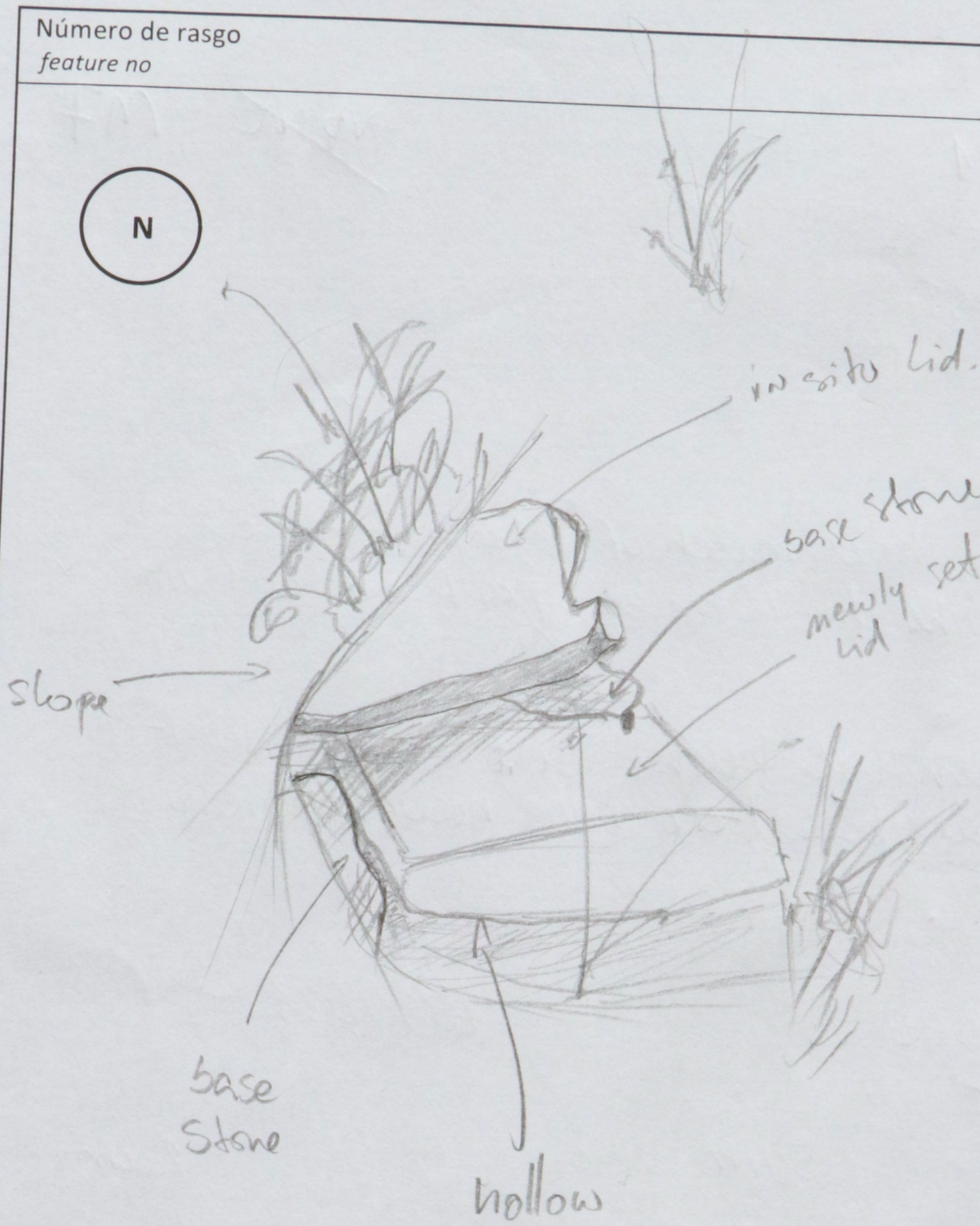
19. Importancia (*razonamiento*) *significance (justify)* Medium – an unusual feature

* the slope and the greater part of in remains in the slop

or this is the end of the feature remaining in the slope with the greater part in front lost through erosion

Número de rasgo
feature no

P1 | 47



20. Dibujo
sketch

21. Otro
other

close to gulley where Mieth found palm root systems. Gully has a developed soil profile in its sections on both sides c. 1·3m deep & from current surface planted with new trees. The cut is associated with this developed soil & is c. 1m higher than that exposed in the gully. SEE MST CONTINUATION SHEET. FOR REVISED INTERPRETATION

22. Fecha
date
26 JAN / 2016

23. Iniciales
initials
SH FA

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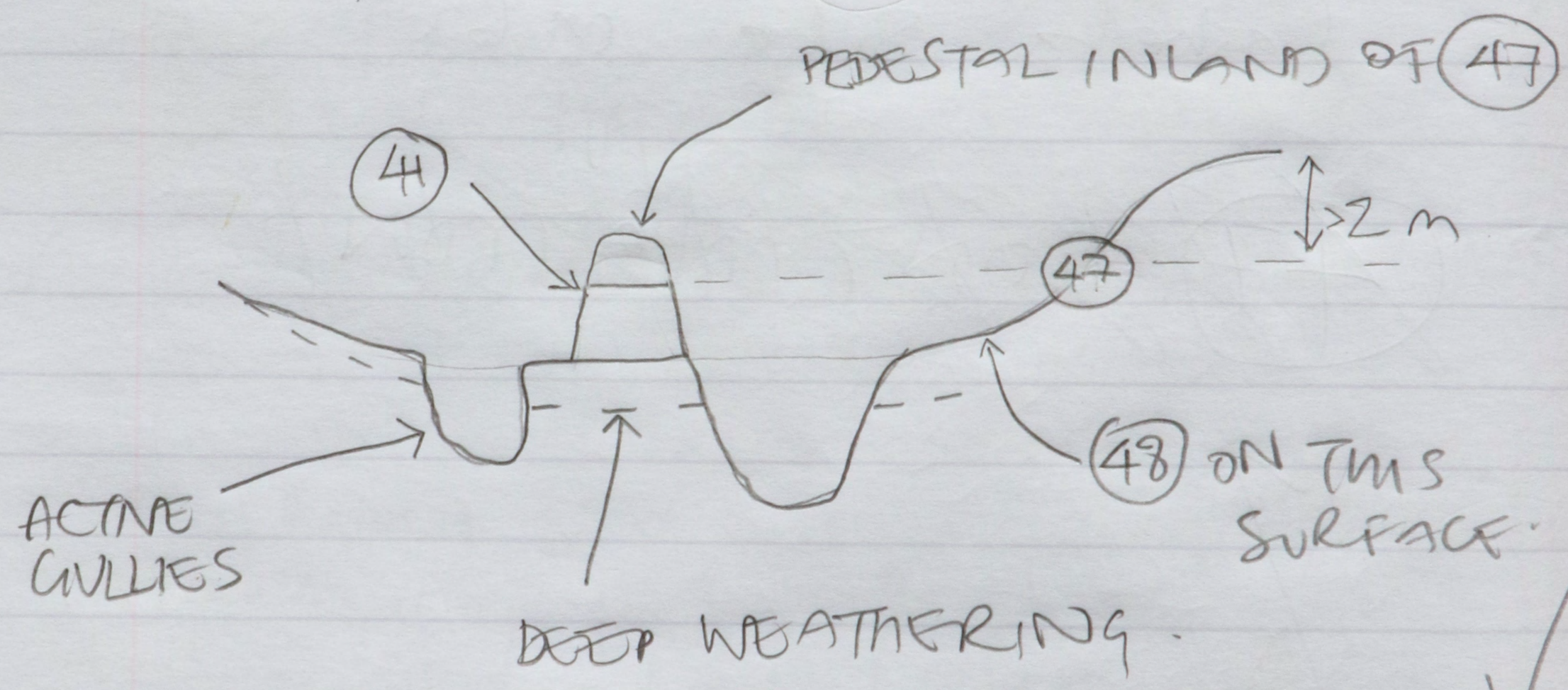
CONTINUATION P1 (47)

POSSIBLE RECTANGULAR STRUCTURE PROTRUDING FROM SLOPE > 2 M BELOW LEVEL SURFACE OF UNERODED SEDIMENTS UPSLOPE OF IT. COMPRISES TWO / PARALLEL UPRIGHTS OF TABULAR FLOW LAVA AND PARTIALLY OVERLYING THESE, AN HORIZONTAL SLAB OF THE SAME STONE, ALL PROJECTING FROM THE CURRENT GULLY SLOPE. A FOURTH SLAB OF THIS STONE HAS (RECENTLY) BEEN TUCKED UNDER THE HORIZONTAL SLAB.

IT IS UNCLEAR HOW FAR THIS FEATURE EXTENDS INTO THE SLOPE AND HOW MUCH - IF ANY - HAS BEEN LOST ON THE GULLY SIDE NOR IS IT CLEAR IF AND FROM WHERE IT WAS CUT WE INTERPRET IT AS A ~~OR IF IT IS A~~ SURFACE / OR NEAR SURFACE FEATURE BURIED BY COLLUVIUM. IT IS TOO INTACT TO HAVE SLIPPED FROM A HIGHER LEVEL.

P1 (47)

OUR INTERPRETATION IS BASED ON THE IDENTIFICATION OF A SOIL A - HORIZON (41) BURIED BY SMALL ARTEFACT YIELDING COLLUVIUM JUST IN LAND, AND TO THE SOUTHWEST OF IT, AT APPROXIMATELY THE SAME LEVEL OR JUST ABOVE ITS LEVEL. (47)



AND THE ABSENCE OF LARGE CLASTIC MATERIAL ON THE SURFACE OF THE SEDIMENTS ABOVE IT.

THIS IS THAT IT WAS EVA PLACED

ON, ~~OR~~ — MORE PROBABLY — CUT INTO — A LAND SURFACE NEAR THE LEVEL OF (41) AND THEN, LIKE IT, OVERLAIN BY COLLUVIUM BEFORE THE CUTTING OF THE GULLY IN WHICH IT NOW APPEARS.

POSSIBLY A BURIED SOIL ANALOGOUS TO (41) LIES JUST ABOVE IT BEHIND THE SURFACE OF THE GULLY IN WHICH IT APPEARS.

WHAT STOPPED THE COLLUVIUM HERE?

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(LOC)

1. Número de rasgo *feature no*	P1* 48		2. Número del sitio *site number*	~~NONE~~ N7		
3. Nombre del sitio *site name*	TE EPA					
4. Tipo de rasgo *feature type*	STONE SCATTER					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation*	OUT OF SITU DESTROYED FEATURE(S)					
8. Previamente identificado *previously noted*	8.1 Englert NONE	8.2 Atlas NONE	8.3 Otro (nombre) *other (name)* NONE	(número/ *no*) N/A		
9.1 Este *easting* 675108			9.2 Norte *northing* 6999625			
10. Largo *length* 40 M	11. Ancho *width* 15M		12. Alto *height* 1STONE	13. Profundidad *depth* N/A		
14. Fotografías (números) *photos (nos)* IGP 7770 ⇒ 74						
15. Uso del terreno *land use* BARE SEDIMENTS						
16. Relaciones físicas *physical Relationships* ~~NONE~~ LOOSE ON ERODED SURFACE						
17. Descripción *description* SCATTER OF STONES FROM SMALL PEBBLE ⇒ LARGE BOULDER SIZE. ~~POORLY~~ SORTED. INCLUDES FRAGMENTARY PORO, CALCAREOUS ALGAE (2) (DOWNSLOPE OF (47), RS Sp. RARE RC OBSIDIAN (ALSO DOWN SLOPE OF (47) AND MISC FLOW LAVAS ** HIGH.						
18. Visbilidad *visibility*						
19. Importancia (*razonamiento*) *significance (justify)* LOW - OUT OF SITU FEATURE						

1/2

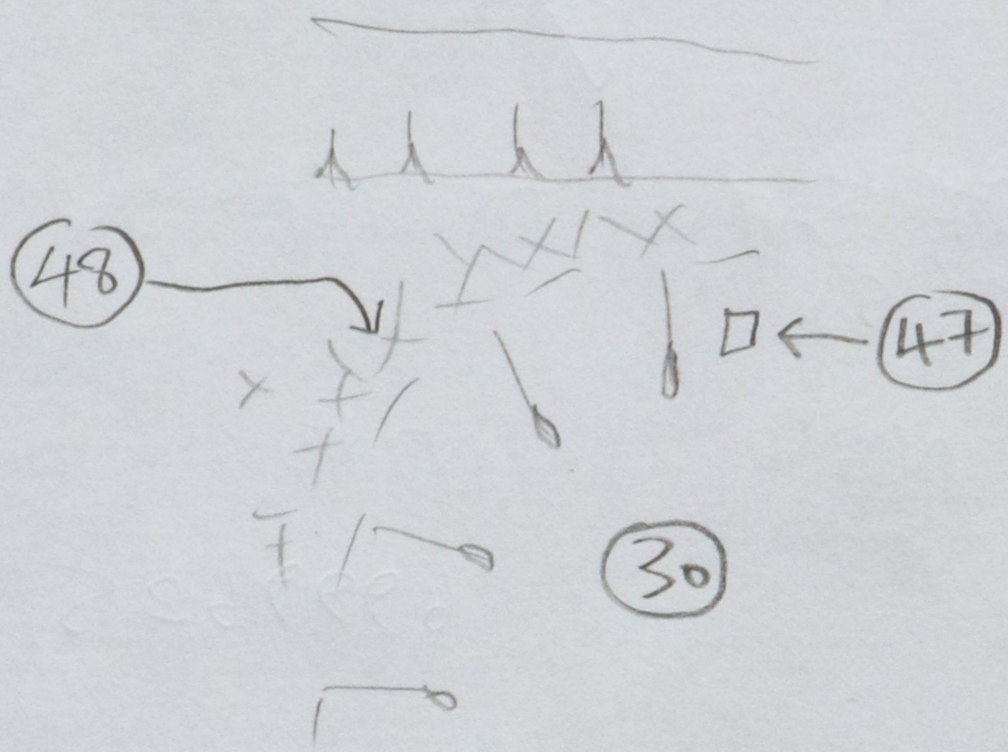
PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

* EDGE OF - POS JUST OUTSIDE

** ANALYSIS IN PROGRESS - PRELIMINARY

48

Número de rasgo *feature no*	P1	~~47~~



20. Dibujo *sketch* UNWEATHERED / MODERN LANDSURFACE

21. Otro *other* / SURFACE UP SLOPE OF (47) + (48) IS BARE OF STONES.

22. Fecha *date* 26-01-16	23. Iniciales *initials*

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(LOC)

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 49		2. Número del sitio *site number*	M1			
3. Nombre del sitio *site name*	TE EPA / ANU HATI TE KOHE						
4. Tipo de rasgo *feature type*	FILL.						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	PARTIALLY COLLASED (54)						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	ANU FILL OF FILL OF ANU CREMATORIUM. THE FORMER PREFERRED *						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*	(número/ *no*)			
9.1 Este *easting*	0675110		9.2 Norte *northing*	6999775			
10. Largo *length*	N/A	11. Ancho *width*	N/A	12. Alto *height*	N/A	13. Profundidad *depth*	See (54)
14. Fotografías (números) *photos (nos)*	SEE (54) AND (52) AND (55)						
15. Uso del terreno *land use*	ROUGH SCRUB.						
16. Relaciones físicas *physical Relationships*	FILLS (52) AND (55)			IAP 7118-20.			
17. Descripción *description*	SEE (54).						
	18. Visbilidad *visibility*	LOW.					
19. Importancia (*razonamiento*) *significance (justify)*	HIGH - FILL OF ANU OR ANU CREMATORIUM						

* OWING TO LACK OF WHOLE SET OF MANUPORTS AND BURNT BONES USUALLY ASSOCIATED WITH CREMATORIA ON THE ISLAND

Número de rasgo *feature no*	P1	49

N

See (55)

20. Dibujo *sketch*

21. Otro *other*

NB. CONTEXED OUT OF THE FIELD

NOTE. COLLASING AT NORTH OWING TO UNDERMINING BY GULLY RELATED SLOPE PROCESSES. ALL EARTHEN FEATURES HEREABOUTS AFFECTED BY WIND DEFLATION CAUSED BY PROXIMITY TO CLIFF

22. Fecha *date*	25-01-16	23. Iniciales *initials*	MST

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 50		2. Número del sitio *site number*	M1		
3. Nombre del sitio *site name*	TE TPA / AHU ~~TA~~ HATITE KOTIE					
4. Tipo de rasgo *feature type*	LATER / DEPOSIT					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	IN PROCESS OF UNDERMINING BY GULLY RELATED SLOPE EROSION.					
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation*	BUILD-UP OF SEDIMENTS FROM AND AGAINST AHU (COLLUVIUM) CUT BACK BY *					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 675108			9.2 Norte *northing* 6999777			
NORTH END SOUTH END UNKNOWN						
10. Largo *length* UNKNOWN	11. Ancho *width* UNKNOWN		12. Alto *height* N/A		13. Profundidad *depth* UNKNOWN	
~~TO BE ADDED~~ 14. Fotografías (números) *photos (nos)*	IGP 7407 (RIGHT OF TRACHYTE)					
15. Uso del terreno *land use*	ROUGH SCRUB.					
16. Relaciones físicas *physical Relationships*	AGAINST (52) AND POSSIBLY (53) ON (42)					
17. Descripción *description*	ORANGE BUFF SILTY SAND MATRIX — NOT CONTEXTED IN DETAIL. AN OUT CROP OF BURIED SOIL (42), POSSIBLY THE SAME AS THAT UNDER (39) AND BEHIND THE AHU (40) IS PRESENT AT THE DEPOSITS LOWER INLAND EDGE					
	18. Visibilidad *visibility* MEDIUM.					
19. Importancia (*razonamiento*) *significance (justify)* HIGH — PROTECTS REAR OF AHU.						

* SUBSEQUENT WEATHERING

NB. NOTES APPLY TO OTHER LOCATIONS

Número de rasgo *feature no*	P1 50
20. Dibujo *sketch*	
21. Otro *other*	
22. Fecha *date* 25-01-16	23. Iniciales *initials*

NOTES

ON ~~Polygon~~
P1 transect EAST OF AB

N

P1
Single
Broken POLY

1. 0674695 pasture
   7000216
2. 0674697 pasture
   7000138
3. 0674680 pasture
   7000152

Single
Whole
POLY

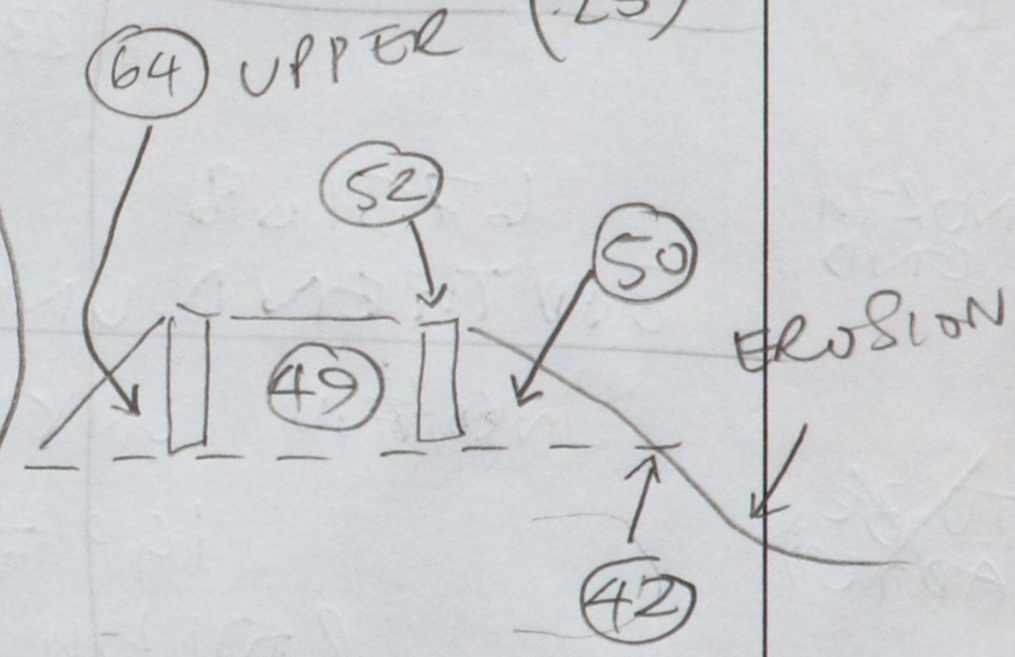
cluster
POLY

Floodplain
~~Boulders~~ boulders (angular)
- 0674686 30x25x10
  7000102 pasture
- 0674684 21x16x7
  7000044
- 0674677 21x14x10

7000025

- 0674697 20x16x15
  6999947
- 0674706 Kx1qxming
  7000041

Area of road thinning



SLOPE
EROSION
RELATED TO
GULLYING TO
THE WEST
ON GOING. DEPOSIT
AT IMMEDIATE
RISK. ALSO SUBJECT
TO WIND DEFLATION

NOTE: THE PRESENCE OF COLLUVIUM 2/2
HERE - IF THIS INTERPRETATION IS CORRECT -
IMPLIES THE LOSS OF SIGNIFICANT SEDIMENTS INLAND OF IT

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(LOC)

1. Número de rasgo *feature no*	P1 S1		2. Número del sitio *site number*	M1		
3. Nombre del sitio *site name*	TE ERA / AHU HATI TE KOHE					
4. Tipo de rasgo *feature type*	WALL - LINEAR					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	N/A					
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*	✓	Baja *low*	
7. Interpretación *interpretation*	REAR WALL OF AHU					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675111		9.2 Norte *northing*	6999766 (4m)		
	675106			6999758 (4m)		
10. Largo *length*	12.3m	11. Ancho *width*	0.84	12. Alto *height*	0.56	13. Profundidad *depth*	<1.5 *
14. Fotografías (números) *photos (nos)*	IGP7079 → 86					
15. Uso del terreno *land use*	ROUGH GRASS - ~~FENCED OFF~~					
16. Relaciones físicas *physical Relationships*	(57)					
17. Descripción *description*	LINE OF 13 MOSTLY CONTIGUOUS SMALL FLOW LAVA BOULDERS AT UPPER BREAK OF SLOPE OF AHU MOUND. LOWER PART BURIED TO FRONT AND REAR. NONE OBVIOUSLY DISPLACED.					
	18. Visbilidad *visibility*	MEDIUM				
19. Importancia (*razonamiento*) *significance (justify)*	HIGH - UNDISTURBED AHU WALL CURRENTLY BURIED AT BASE					

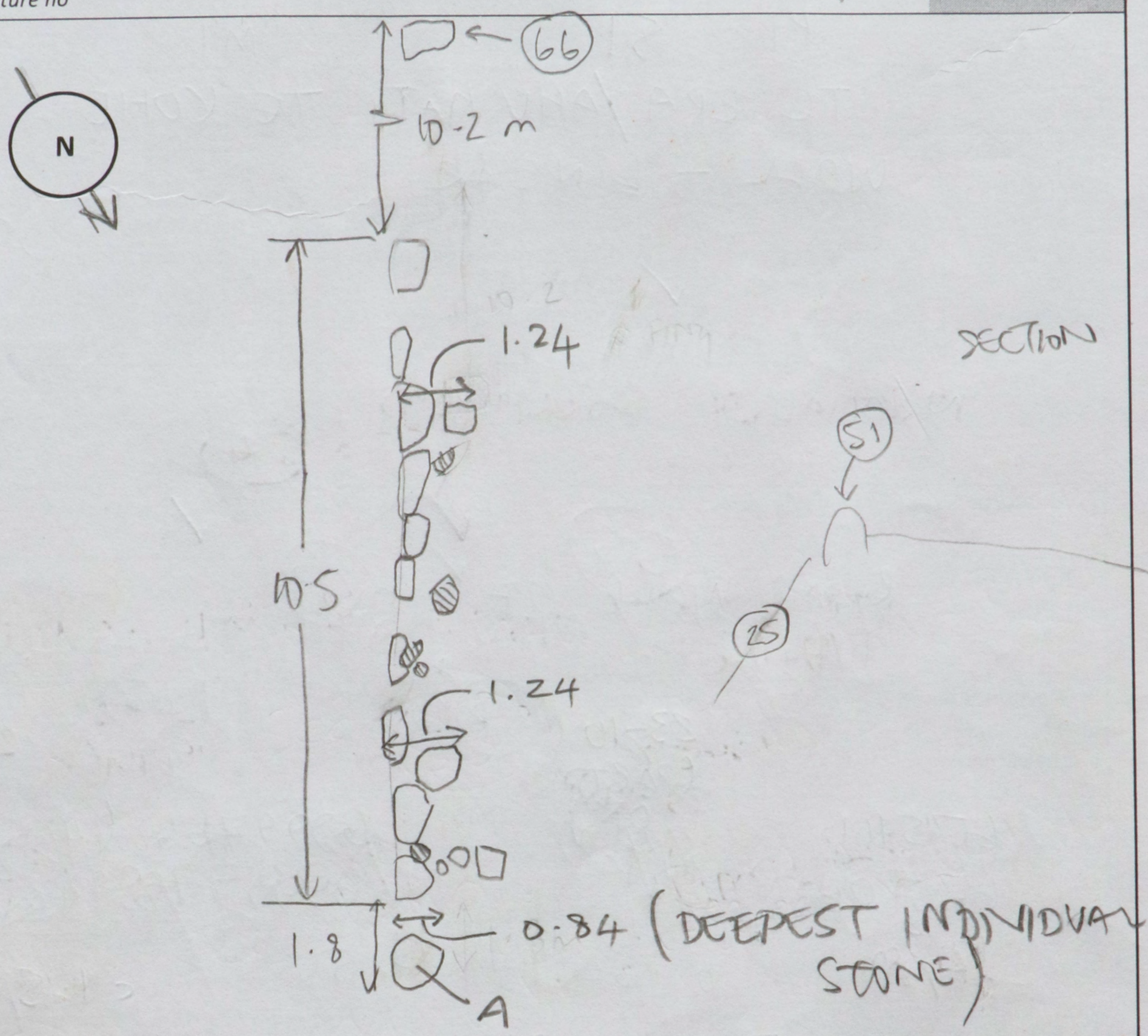
1/2

* POSSIBLE DEPTH PROJECTED DOWN TO LOWER MOST ANTHROPOGENIC LAYER IN (58)

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

Número de rasgo
feature no

P1 | S1



20. Dibujo
sketch

21. Otro
other

~~NB EXPLAIN BANK IN VOLCANIC EARTHEN MATERIAL TO FRONT (64)~~

NO IMMEDIATE THREAT OWING TO PROTECTION BY (64).

22. Fecha *date* 19/01/16	23. Iniciales *initials* MST

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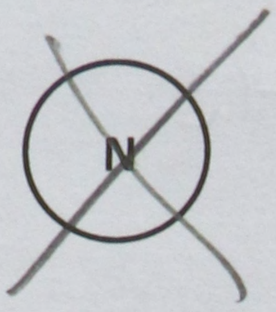
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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 S2		2. Número del sitio *site number*	M1			
3. Nombre del sitio *site name*	TE EPA / AHU MATI TE KOHE						
4. Tipo de rasgo *feature type*	WALL - LINEAR						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	IN SITU WALL TRUNCATED TO LEFT OF AHU (LOOKING SEAWARD)						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	AHU FRONT WALL OR AHU CREMATORIUM FRONT WALL. AHU WALL PREFERRED OWING TO LACK OF CREMATORY MATERIAL IN (49) + (54)						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 PART OF	8.3 Otro (nombre) *other (name)*		(número/ ~~no~~)		
9.1 Este *easting*	675108		9.2 Norte *northing*	6999777 (4m)			
10. Largo *length*	0.95	11. Ancho *width*	0.13	12. Alto *height*	0.5	13. Profundidad *depth*	N/A
14. Fotografías (números) *photos (nos)*	IGP 7097 - 7104, 7118 - 20 (see (49))						
15. Uso del terreno *land use*	AS (51)						
16. Relaciones físicas *physical Relationships*	(54)						
17. Descripción *description*	TWO VERTICAL CONTIGUOUS PATUNGA AT LEFT FRONT OF AHU, THE LEFTWARD-MOST (70×50×13 CM, WITH ITS LONG AXIS PARALLEL TO THE GROUND) OF TRACHYTE, THE RIGHTWARD OF FLOW LAVA. PTO						
			18. Visbilidad *visibility*	MGN.			
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – RARE WALL CONSTRUCTION.						

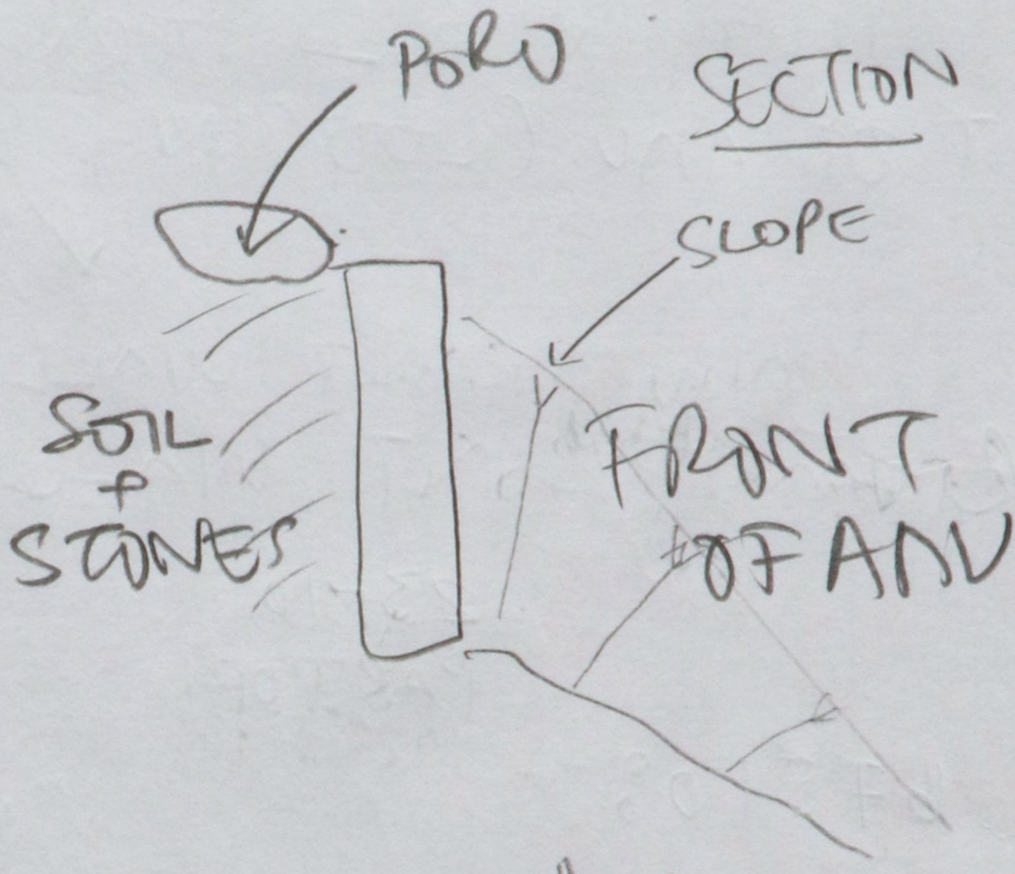
Número de rasgo
feature no

P1 S2



NB: NEED TO EXPLAIN BUILD UP IN FRONT OF THIS WALL (50)

AT ITS LEFT (NORTH) END AT IMMEDIATE THREAT OWING TO COLLAPSE OF FORMERLY SUPPORTING SEDIMENTS (See (55) & plan.) WHICH HAVE BEEN UNDERMINED BY GULLYING. AT LONGER TERM THREAT OWING TO LOSS OF 50 (TO THE REAR)



20. Dibujo
sketch

21. Otro
other

BURIED BY THE ANV FILL AND PART BURIED BY AN EARTHEN BANK TO THE FRONT (50) TWO STONES RESTING ON AND INWARD OF ITS INWARD EDGE UNDERLAIN BY SOIL AND STONES (SIMILAR SEDIMENTS TO THOSE COMPRISING (54)) INLAND OF AND PARALLEL TO (55)

22. Fecha
date 19/01/16

23. Iniciales
initials MST.

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2 TRACHYTE P1 FLOW LAVA PROBABLE PATENHA IN (60) SHOW LIKELY MINIMUM EXTENT OF COLLAPSE

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 S3		2. Número del sitio *site number*	M1		
3. Nombre del sitio *site name*	TE ~~E~~PA / ANU HATI TE KOHE					
4. Tipo de rasgo *feature type*	LINE OF STONES					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	N/A					
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*		Baja *low*	✓
7. Interpretación *interpretation*	ANU WALL OR PLATFORM. IF FORMER, PART OF EARLY FRONT OR*					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675155		9.2 Norte *northing*	6999734		
10. Largo *length*	2.45m	11. Ancho *width*	0.55m	12. Alto *height*	0.3	13. Profundidad *depth*	N/A.
14. Fotografías (números) *photos (nos)*	IGP 7105 → 7					
15. Uso del terreno *land use*	AS (51).					
16. Relaciones físicas *physical Relationships*	NONE - CONTIGUOUS					
17. Descripción *description*	LINE OF VERY SMALL / FLOW LAVA BOULDERS IN APPROXIMATE LINE WITH (55) (NOT (52)), INLAND OF (51) BY APPROXIMATELY 4m.					
18. Visbilidad *visibility*	LOW.					
19. Importancia (*razonamiento*) *significance (justify)*	HIGH - PART OF ANU STRUCTURE					

1/2

* IF BACK, ~~CONTEMPORARY WITH~~ POSSIBLY A CONTINUATION OF (52)

Número de rasgo
feature no

P1 53

N

20. Dibujo
sketch

21. Otro
other

NO IMMEDIATE THREAT SEEN TO PROTECTION BY (51) AND (64) ON SEAWARD SIDE AND (50) ON LANDWARD SIDE.

22. Fecha
date 19/01/16

23. Iniciales
initials MST.

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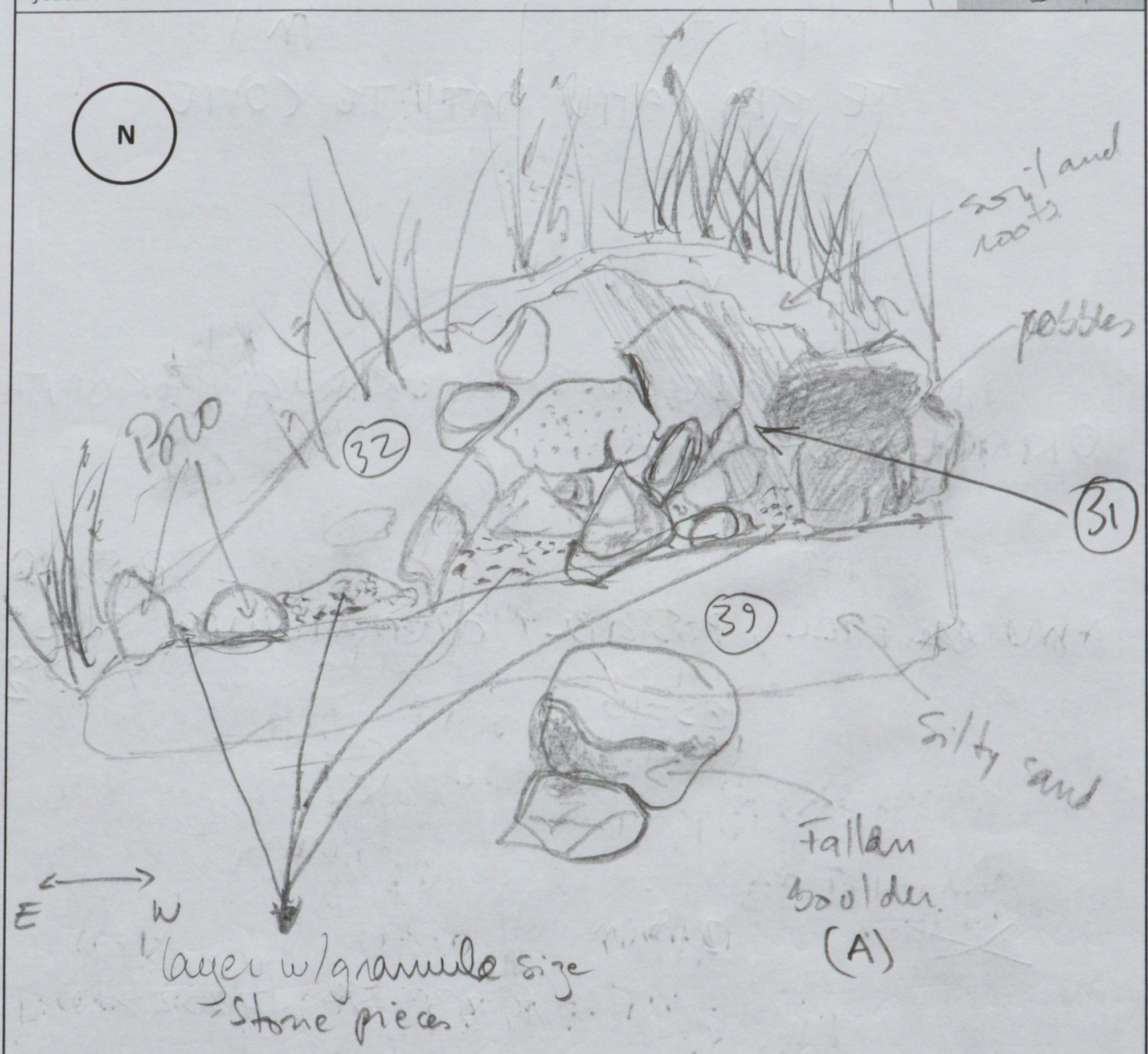
REGISTRO *WALKOVER RECORD SHEET* – HOJA DE REGISTRO PROSPECCIÓN SUPERFICIAL

1. Número de rasgo *feature no*	P1 54		2. Número del sitio *site number*	M 1			
3. Nombre del sitio *site name*	TE EPA / AHU HATI TE KOHE						
4. Tipo de rasgo *feature type*	exposed section NE end of Ahu						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	INTERFACE / WEATHERING FRONT ON INSITU AHU.						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*		
7. Interpretación *interpretation*	Cross section of ahu platform – POSSIBLY AHU ~~FILL~~ FILL, POSSIBLY CREMATORUM FILL*						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas ✓ 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*) See 21		
9.1 Este *easting*	0675109 / 0675112		9.2 Norte *northing*	6999778 / 6999777			
10. Largo *length*	~~215 cm~~		11. Ancho *width*	218 cm	12. Alto *height*	middle 63 cm	13. Profundidad *depth* 16P
14. Fotografías (números) *photos (nos)*	F1136-1140 / 16P7139→9, 7202→10						
15. Uso del terreno *land use*	In front of plantation area - exposed surfaces + grass scrub on top of "ahu"						
16. Relaciones físicas *physical Relationships*	FILLS (55) + (52) CONTAINS (39)						
17. Descripción *description*	Exposed cross section of body of "ahu". From top down: grass roots + soil sediments - 3 cm underneath pond of basalt large cobbles (clast supported with a horizontal trend) towards the base measuring 21cm length + 14cm → 22cm x 16 depth → 15cm length x 10cm deep. Depth of pond/boulders 43 cm. On top of a thin surface (layer) of stone granules on occasional pebbles 4cm. This rests on silty sand						
			18. Visbilidad *visibility*	medium			
19. Importancia (*razonamiento*) *significance (justify)*	Important cross section						

7230→37.

Número de rasgo
feature no

P1 54



20. Dibujo
sketch

21. Otro
other

ACTIVE WEATHERING FROM WITH CLEAR EVIDENCE OF ON GOING EROSION IN THE FORM OF FRESHLY DISPLACED STONES (A, ABOVE). WINDY AREA.
* ANY BURNT FILL PREFERED OWING TO LACK OF BONES OR USUAL SET OF MANUFACTS

22. Fecha
date 19/01/2016

23. Iniciales
initials SH / FD

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ASSOCIATED ~~WITH~~ WITH CREMATORIA

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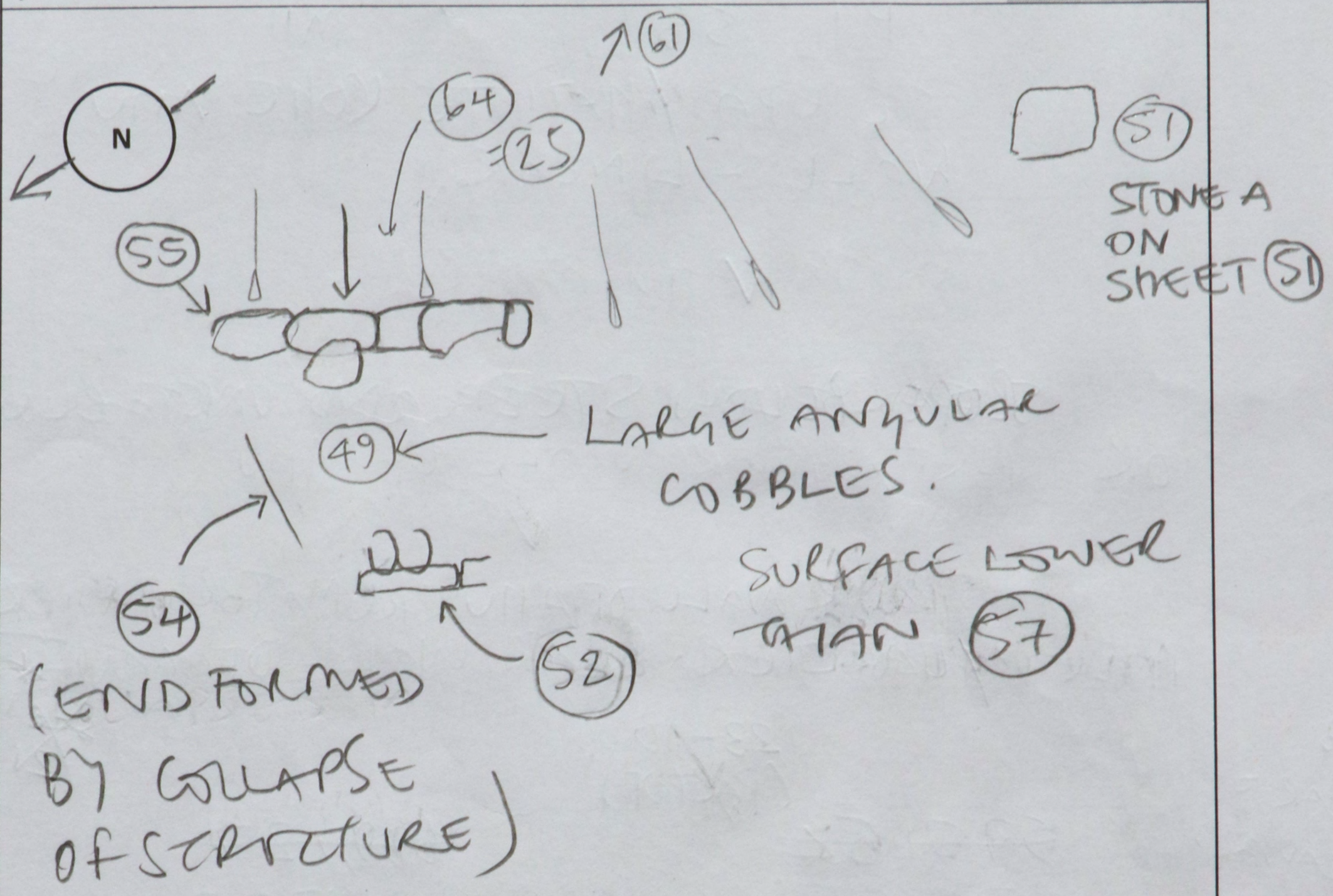
PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 55		2. Número del sitio *site number*	M1			
3. Nombre del sitio *site name*	TE EPA / HATI TE KOHE ANU						
4. Tipo de rasgo *feature type*	WALL – LINEAR.						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	SLOPE BELOW STEEP AND UNSTABLE						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*		
7. Interpretación *interpretation*	REAR WALL OF AHU CREMATORIUM OR INSET/EARLIER REAR WALL OF AHU *						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*) Sep 21		
9.1 Este *easting*	~~575162~~ 675155		9.2 Norte *northing*	~~6999727~~ 6997727			
10. Largo *length*	2.06m	11. Ancho *width*	0.4m	12. Alto *height*	0.66m	13. Profundidad *depth*	N/A.
14. Fotografías (números) *photos (nos)*	IGP 7109 → 7120, 7238 → 72~~38~~ IGP. 43						
15. Uso del terreno *land use*	AS (S1)						
16. Relaciones físicas *physical Relationships*	FILLS IN (S4).						
17. Descripción *description*	LINEAR WALL COMPRISING VERY SMALL UNDRESSED FLOW LAVA BOULDERS 1 AND 2 DEEP. PARALLEL WITH ~~S2~~ (S3) AND c.3M SEAWARD OF IT. APPROX 2M INLAND OF LINE OF (S1).						
18. Visbilidad *visibility*	HIGH.						
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – PART OF AHU STRUCTURE						

NB REAR = SEAWARD

Número de rasgo
feature no

P1 SS.



20. Dibujo
sketch

STABILITY UNDER IMMINENT THREAT DUE TO THE ONGOING WEATHERING (DUE TO SLOPE PROCESSES AND WIND DEFLATION) OF (64)

21. Otro
other

FILL BETWEEN (53) AND (55) INCLUDES CALCAREOUS ALGAE (2) AND RARE RED SCORIA SP (55) IS UPSLOPE OF AND JUST LEFT (LOOKING SEAWARD) OF (61).
*ANY WALL PLEFERED OWING TO LACK OF BURNT BONE AND USUAL MANUPORT SET

22. Fecha
date 19-01-16

23. Iniciales
initials MBT.

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ASSOCIATED WITH CREMATORIA IN (49)

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(LOC)

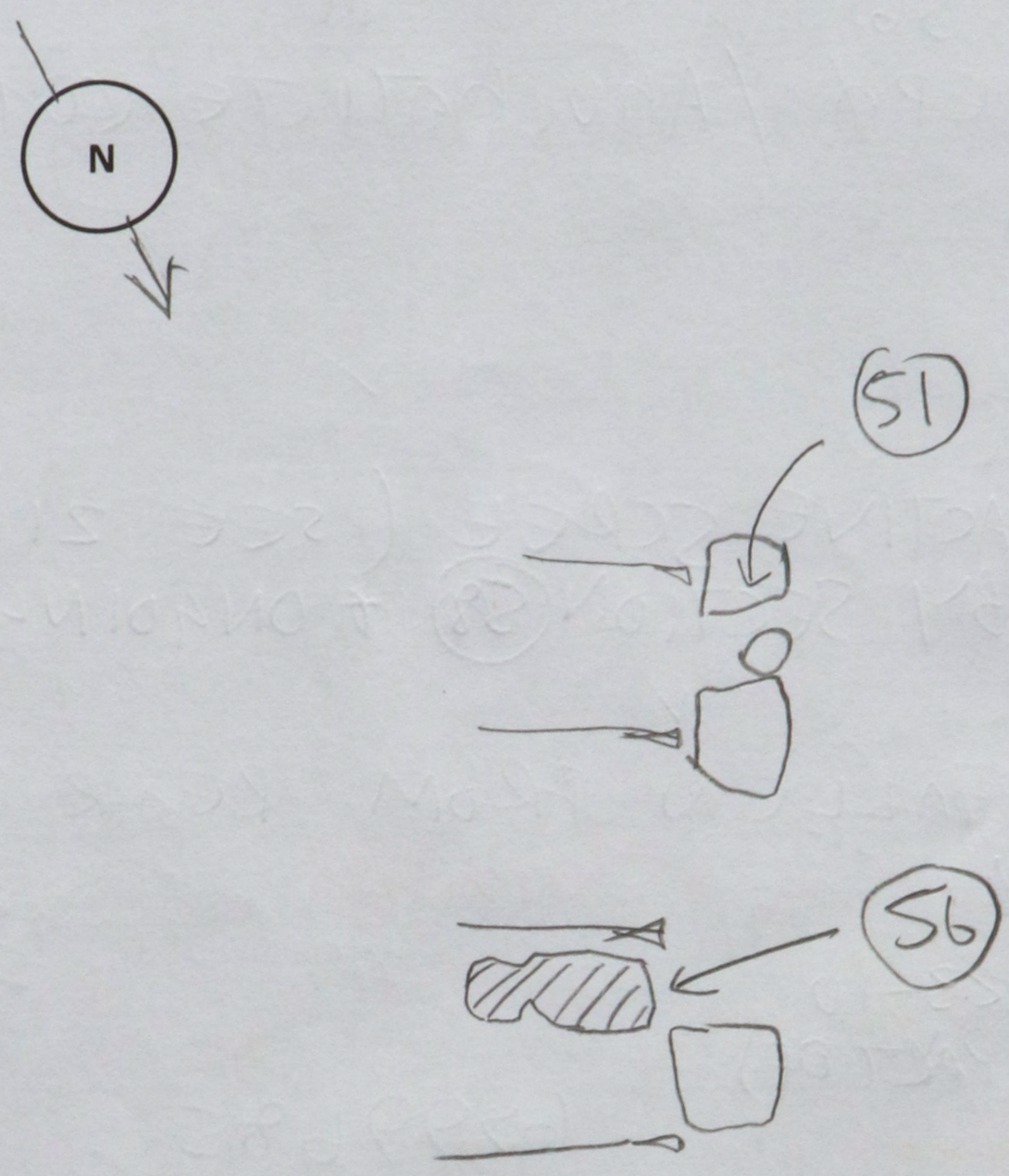
PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 S6		2. Número del sitio *site number*	M		
3. Nombre del sitio *site name*	TEPA / AHU HATI TE ICONE					
4. Tipo de rasgo *feature type*	MOAI					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	POSSIBLY ACTIVE SCREE (SEE 21) DESTABILIZED BY SECTION (S8) * ONGOING					
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	MOAI FALLEN FROM REAR WALL OF AHU.					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675161		9.2 Norte *northing*	6999685.		
10. Largo *length*	1m	11. Ancho *width*	0.35	12. Alto *height*	N/A	13. Profundidad *depth* N/A
14. Fotografías (números) *photos (nos)*	IMP 7121 → 7125					
15. Uso del terreno *land use*	AS (S1)					
16. Relaciones físicas *physical Relationships*	PART OF ~~64~~ (25)					
17. Descripción *description*	SMALL MOAI COMPRISING HEAD AND TORSO. VERY WEATHERED BUT CLEAR CHIN AND SHOULDERS: LYING ON SIDE WITH HEAD DOWNSLOPE WITH BASE CLOSE TO (S1). WOULD FIT NEATLY INTO GAP IN (S1) (1.15m) RANO RARAKU TUFF					
			18. Visbilidad *visibility*	LOW.		
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – MOAI					

* LOWERING OF NATURAL WEATHERING SURFACE TO REAR OF AHU.

Número de rasgo
feature no

P1 56



+ PHYSICAL)

20. Dibujo
sketch

SUFFERING ON GOING CHEMICAL / WEATHERING (SOLUTION AND DISAGREGATION) AS A RESULT OF EXPOSURE TO RAIN. ALSO POSSIBLY SUBJECT TO SAND BLASTING CAUSED BY UPDRAFT FROM CLIFF. (64) AT THIS POINT UNDERMINED BY SECTION (58)

21. Otro
other

VISIBLE HEAD 30cm FROM TOP TO NECK.

POSITION ON SIDE REQUIRES EXPLANATION: POSSIBLY IT IS PLACED (CF CAUWE); POSSIBLY IT MOVED SLOWLY FROM A SIDE WAYS POSITION IN THE WALL. THERE IS NO OBVIOUS MECHANISM VISIBLE, WHICH WOULD EXPLAIN ITS SIDEWAYS POSITION HAD IT FALLEN FROM THE PLATFORM.

22. Fecha *date*	19/01/16	23. Iniciales *initials*	MST.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 S7			2. Número del sitio *site number*	M1.	
3. Nombre del sitio *site name*	TE KOPA / AHU HATI TE KOHE					
4. Tipo de rasgo *feature type*	STONE SPREAD / LAYER.					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	N/A					
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*	✓	Baja *low*	✓
7. Interpretación *interpretation*	AHU PLATFORM.					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675106		9.2 Norte *northing*	6999767		
10. Largo *length*	7.5m	11. Ancho *width*	2m	12. Alto *height*	0.26m	13. Profundidad *depth* N/A.
14. Fotografías (números) *photos (nos)*	IGP 7126 → 7130					
15. Uso del terreno *land use*	AS (S1)					
16. Relaciones físicas *physical Relationships*	ABUTS (S1)					
17. Descripción *description*	SPREAD OF HORIZONTALLY LAID SMALL FLOW LAVA BOULDERS 3 IN CONTIGUOUS LINE (GRID REFERENCED) SEVERAL ISOLATED STONES ABUTTING (S1). NOT ABUTTING (S1) m^3 NOT PRESENT BETWEEN (S1) m^2 AND (S5)					
18. Visbilidad *visibility*	MODERATE.					
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – AHU.					

Número de rasgo
feature no

P1 57

N

20. Dibujo
sketch

21. Otro
other

NO IMMEDIATE THREAT OWING TO PROTECTION FROM (51) AND (53), AND (50) AND (64)

22. Fecha
date

19-07-16

23. Iniciales
initials

MST

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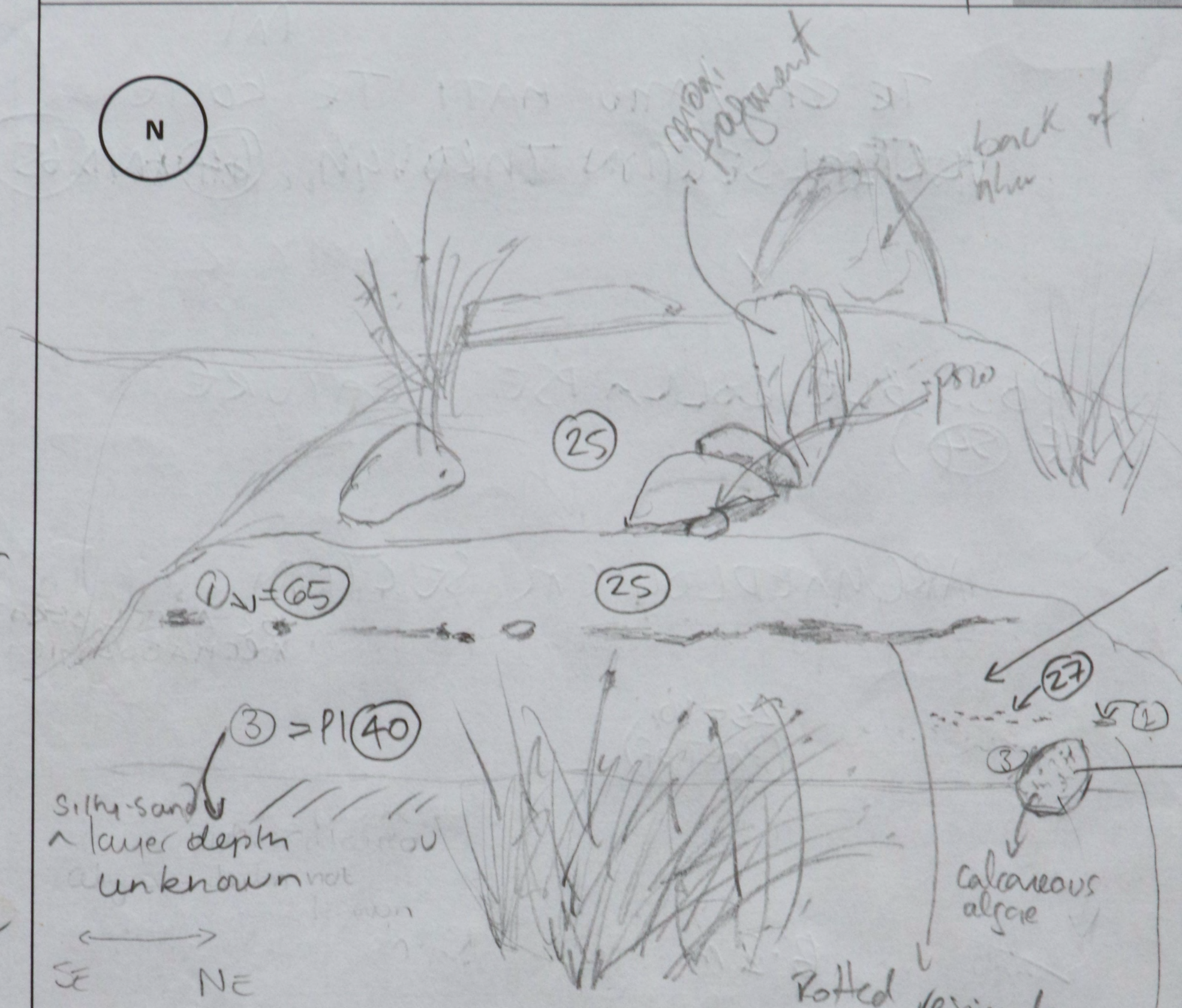
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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 58		2. Número del sitio *site number*	M1		
3. Nombre del sitio *site name*	TE KOPA / ANU HATI TE KOHE.					
4. Tipo de rasgo *feature type*	VERTICAL SECTION THROUGH (64) AND (65)					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	POSSIBLE COLLAPSE FEATURE (cf (54))					
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation*	ARCHAEOLOGICAL SECTION					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 0675112 / 0675113			9.2 Norte *northing* 6999771 / 6999766			
10. Largo *length* ~~6m~~ 20	11. Ancho *width* 6.2m		12. Alto *height* 54 cm ⇒ 28 cm		13. Profundidad *depth*	
14. Fotografías (números) *photos (nos)*	F 7426 - 7429 & F 7472 ⇒ 7476					
15. Uso del terreno *land use*	clear area in plantation (40) IGP 7211 → 14					
16. Relaciones físicas *physical Relationships*	Below / CUT INTO / (64) + (65) / PARALLEL TO (51)					
17. Descripción *description*	longitudinal exposed section (with grey → pale layer (65) and, under, cobbles (sediment-supported) below - (65) is silty sand layer with calcareous algae* (→ depth not known) 65 = grey pale layer = 1cm to 9cm thick - this will be a separate feature sheet (see 65). The section is Below 64 (layer with moa)				* calcareous algae may be tumble against this layer - not proven than any of it is incorporated	
	18. Visbilidad *visibility*	Higher				
19. Importancia (*razonamiento*) *significance (justify)*	Important for identifying short construction sequence					

Número de rasgo
feature no 58 P1 58

N



20. Dibujo
sketch

21. Otro
other

ROTTENFLOW LAVA

① = 65 Layer of / with abundant phenocrysts with angular fragments, from coarse sand to medium cobble. Clasts supported & clasts composing the layer. Horizontal position of the clasts. CLAST SUPPORTED

② possible original surface with sterile below

=27 rolled vesicular basalt but not clast supported

22. Fecha *date* 20/JAN/2016	23. Iniciales *initials* SH/FA

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2/2

UNDER THREAT OF COLLAPSE AS UNSTABLE SLOPE BELOW SLIPS AND/ DEFLATION (WIND) FROM CLIFF UPDRAFT

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(LOC)

1. Número de rasgo *feature no*	P1 59			2. Número del sitio *site number*	M1.		
3. Nombre del sitio *site name*	TE ERA/ HATI TE KOHE						
4. Tipo de rasgo *feature type*	STONE SPREAD AROUND MOUND.						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓	
5.4 Otro *other*	ACTIVE SCREE						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓* Media *medium*		Baja *low*		
7. Interpretación *interpretation*	MOUND OF INSITU NATURAL PRESERVED BJ DISPLACED FEATURE NOW TUMBLED FROM IT.						
8. Previamente identificado *previously noted*	8.1 Englert		8.2 Atlas ✓ Z3-10 PART OF	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675103			9.2 Norte *northing*	6999744.		
10. Largo *length*	8m	11. Ancho *width*	6m	12. Alto *height*	N/A	13. Profundidad *depth*	N/A.
14. Fotografías (números) *photos (nos)*	IMG 7247 → 7250, 7415 → 16 (See m)						
15. Uso del terreno *land use*	AS (S1)						
16. Relaciones físicas *physical Relationships*	NONE						
17. Descripción *description*	MOUND OF 'NATURAL' APPROXIMATELY 2m HIGH SURROUNDED ON 3 SIDES CLASTIC MATERIAL, MOSTLY OF LARGE COBBLE-SIZE INCLUDING PORO & ANGULAR FLOW LAVA. SOME LARGER STONES NEARBY						
	18. Visbilidad *visibility*	HIGH.					
19. Importancia (*razonamiento*) *significance (justify)*	LOW – ACTUAL FEATURE DESTROYED.						

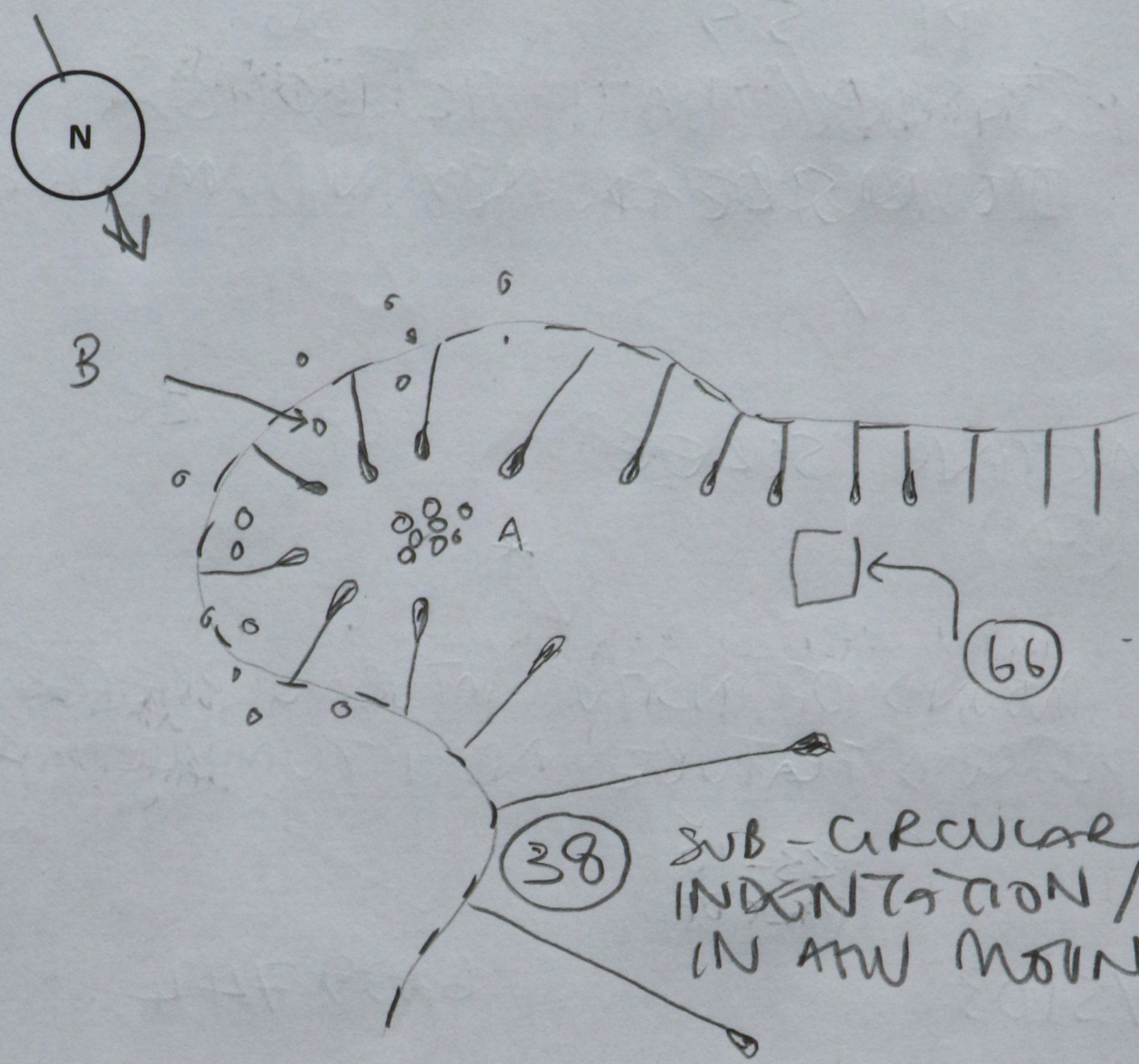
* NB. ALREADY DESTROYED

THE THREAT IS HIGH BUT THE FEATURE OF NO ARCHAEOLOGICAL IMPORT.

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

Número de rasgo
feature no

P1 | 59



A = RECENT STONE PILE.

B = STONES LEFT BEHIND FROM VANISHED FEATURE

51

20. Dibujo
sketch

21. Otro
other

~~NONE~~

LAG DEPOSIT INCLUDES SOME TRACHYTE, RARE OBSIDIAN (RANDOM x2; MOTV 1T1 x1)

22. Fecha
date 20/01/16

23. Iniciales
initials MBC.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no* (Rubble) / Tumble P1 60			2. Número del sitio *site number* M1			
3. Nombre del sitio *site name* TE TEPA / ANE HATI TE KOME						
4. Tipo de rasgo *feature type* STONE SPREAD.						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓
5.4 Otro *other* N/A						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓*	Media *medium*		Baja *low*	
7. Interpretación *interpretation* Collapsed side & front face of "ahu" feature - adjacent to unsitu visible trachyte front facia						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 675109			9.2 Norte *northing* 699779 (4m accuracy)			
GICAL						
10. Largo *length*	11. Ancho *width*		12. Alto *height*		13. Profundidad *depth*	
14. Fotografías (números) *photos (nos)* F1129-1135 IGP7131 ⇒ 7144						
15. Uso del terreno *land use* In front of plantation - out of use						
16. Relaciones físicas *physical Relationships* (STONE SPEAD)						
17. Descripción *description* Collapse/at left end (side + front) of "ahu" (=NE end) with PAENGA facias of trachyte - 3 of which are near whole plus 3 boulder sized piece. Near complete facias: 55x51 cm + 14 deep; 77cm x 43cm depth unknown). Also one large basalt paenga (front) 94cm x 83cm x 15cm thick. Scattered broken & complete pore. Some Rano kau stone pieces present in the debris						
18. Visbilidad *visibility* high						
19. Importancia (*razonamiento*) *significance (justify)* evidences the presence of a now collapse front facade - MEDIUM.						

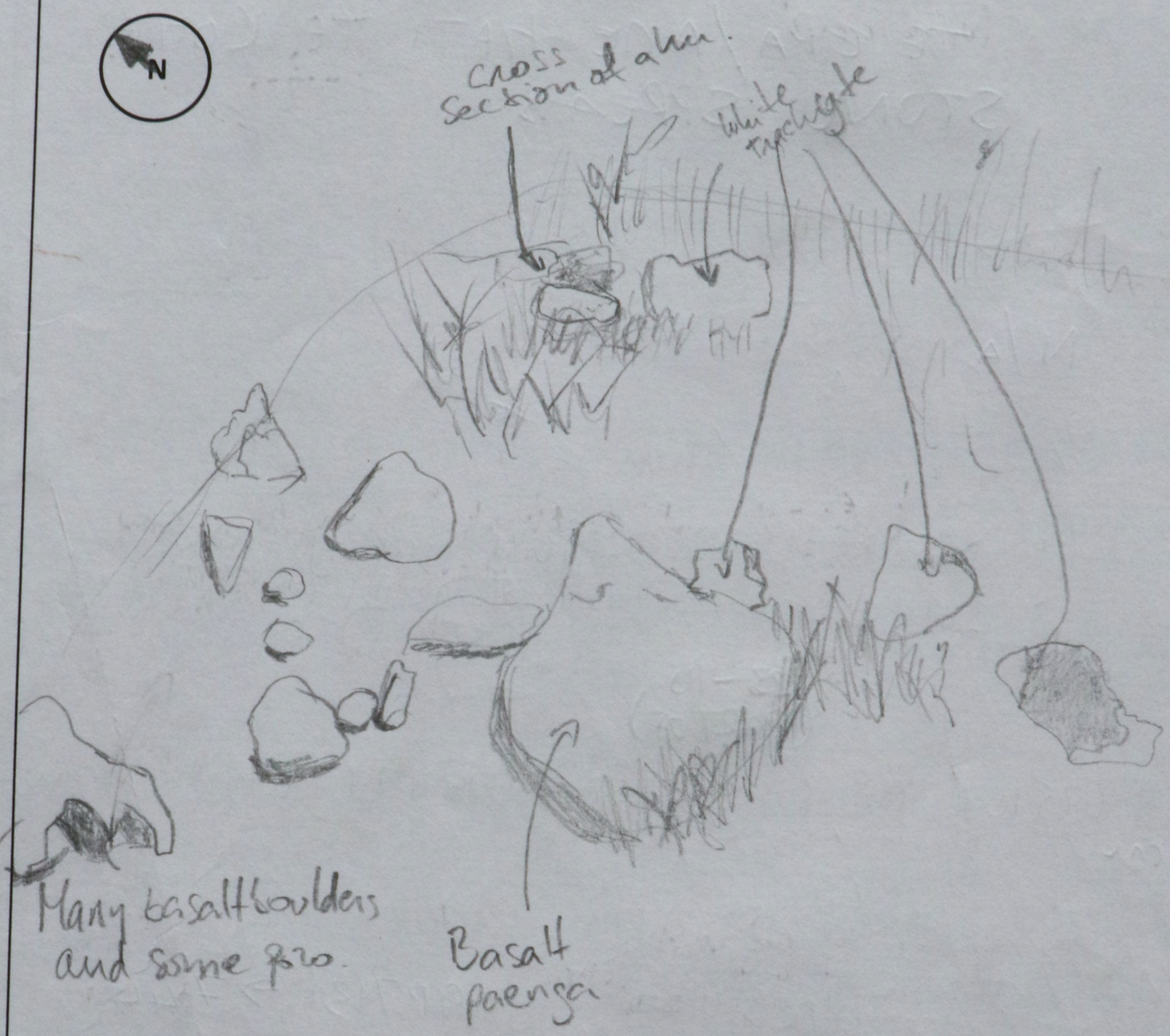
* NB. THE THREAT IS HIGH DUE TO ON-GOING SLOPE PROCESSES BUT THIS IS AN OUT OF SITU FEATURE OF LITTLE ARCHAEOLOGICAL IMPORTANCE ↓ **

MEASURE FROM AERIAL PHOTOS.

Número de rasgo
feature no

P1 | 60

20. Dibujo
sketch



21. Otro
other

SPREAD / EXTENDS ACROSS THE OF LAG MATERIAL END OF AHU AND AROUND ONE BACK WHERE IT MERGES WITH LOWER PART OF (64). IN MOST PLACES IT IS ONLY ONE STONE THICK
RARE RANO KAU OBSIDIAN

22. Fecha
date 19/JAN/2016

23. Iniciales
initials SH/FA

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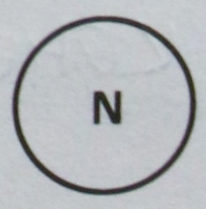
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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 Back tumble - 61		2. Número del sitio *site number*	M1		
3. Nombre del sitio *site name*	Calcareous algae spread		TEEPA/AHU HATI TE KOHE-			
4. Tipo de rasgo *feature type*	collapse / tumble					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*	✓	Baja *low*	
7. Interpretación *interpretation*	deliberately chose white cobbles for the body of the "ahu" - a symbolic addition deliberately brought to site					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 0675 123 / 079 124			9.2 Norte *northing* 699 9765 (4m accuracy) / 699 9780			
10. Largo *length* c.25m	11. Ancho *width* c.20m		12. Alto *height* N/A		13. Profundidad *depth* N/A.	
14. Fotografías (números) *photos (nos)*	F 1141 – 1146 / 19P 7229 => 9					
15. Uso del terreno *land use*	BARE SEDIMENTS					
16. Relaciones físicas *physical Relationships*	PART OF (64) (LOWER)					
17. Descripción *description*	Spread of calcareous sea algae which has come out of the body of the ahu Rust sized pieces 9cm x 7 x 5 cm - amongst this there is a scoria paenga f62					
	18. Visbilidad *visibility* High					
19. Importancia (*razonamiento*) *significance (justify)*	Interesting - medium importance - to recognise the use of this material in ahu					

MAY HAVE

Número de rasgo *feature no*	P1	61



20. Dibujo
sketch

21. Otro
other NONE

22. Fecha *date* 19/JAN/2016	23. Iniciales *initials* SH/SA

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no* P1 62			2. Número del sitio *site number* M1			
3. Nombre del sitio *site name* TE EPA / AHU HATI TE KOME.						
4. Tipo de rasgo *feature type* out of situ paenga						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation* paenga from ahu face						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 0675119			9.2 Norte *northing* 6999776			
10. Largo *length* 20 cm	11. Ancho *width* 8 cm		12. Alto *height*		13. Profundidad *depth* 13 cm	
14. Fotografías (números) *photos (nos)* F8010 – 8013 [~~MISSING 25-01-16~~]						
15. Uso del terreno *land use* clear area in plantation						
16. Relaciones físicas *physical Relationships* ~~none~~ PART OF (64)						
17. Descripción *description* Small RECTANGULAR scoria facia (?) PAENGA block (= broken + eroded with in/part of feature 61 PROBABLY BUT NOT CERTAINLY OF PUNA PAN RED SCORIA (TOO DIRTY TO ASSESS WITH CONFIDENCE)						
18. Visbilidad *visibility* low						
19. Importance (*razonamiento*) *significance (justify)* medium - evidence of material brought to ahu - only scoria paenga visible						

Sn 1: POM

62

Número de rasgo *feature no*	P1	S1

N

See photos

20. Dibujo
sketch

21. Otro
other No other pit/ostia/packing located associated with this abu

~~Check Scoria EYE~~

22. Fecha *date* 26/JAN/2016	23. Iniciales *initials* SH FA

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 63			2. Número del sitio *site number*	MA		
3. Nombre del sitio *site name*	TE ERA / ANU HATI TE KOHE						
4. Tipo de rasgo *feature type*	mortar						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓	
5.4 Otro *other*							
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	mortar (and pestle? which has no evidence of original association)						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 PART OF	8.3 Otro (nombre) *other (name)*	(número/ *no*)			
9.1 Este *easting*	NOT TAKEN		9.2 Norte *northing*	NOT TAKEN.			
10. Largo *length* mortal 28cm	11. Ancho *width* 25 cm		12. Alto *height* 18 cm	13. Profundidad *depth*			
14. Fotografías (números) *photos (nos)*	F8014 – F8020 [~~missing 25-01-16~~]						
15. Uso del terreno *land use*	clear area in plantation IGP 7776 → ~~78~~						
16. Relaciones físicas *physical Relationships*	FLOW LAVA						
17. Descripción *description*	Round ~~basalt~~ mortar found with POTUS basalt pestal like stone r ~~9.5 cm~~ Long x width 7.5 cm + depth 6cm - pestal-like stone On top of tumble at back of ahu on SW side. This not an archaeological association long mortar + pestle - could be placed recently						SEE PHOTO
	18. Visbilidad *visibility* low						
19. Importancia (*razonamiento*) *significance (justify)*	low- associations not secure						

1/2

BETWEEN (59) AND (64)

VERY SMALL SUB-ANGULAR BOULDER WITH ARTIFICIAL CONCAVE SUB-ROUND HOLE/PU.

Número de rasgo *feature no* 63	P1	63

N

See photos

20. Dibujo
sketch

21. Otro
other ~~CHECK PHOTO FOR DIMENSIONS~~

HOLE 14 cm DIAMETER
6 cm DEEP
VERY LARGE COBBLE

22. Fecha *date* 20/JAN/2016	23. Iniciales *initials* SH/FA

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4.70 · WIDTH OF AHU BETEEN (51) + (53)

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 64		2. Número del sitio *site number*	M1		
3. Nombre del sitio *site name*	TE EPA / AHU HATI TE KOHE					
4. Tipo de rasgo *feature type*	SCREE.					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	UPPER PART 5.1 ; LOWER PART 5.3					
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	SEDIMENT BUILD UP AGAINST / TUMBLE FROM @ AHU REAR.					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23.10	8.3 Otro (nombre) *other (name)*	(número/ *no*)		
9.1 Este *easting*			9.2 Norte *northing*			
10. Largo *length* c. 27m	11. Ancho *width* c. 2.5 INSITU		12. Alto *height* ~~c. 1.5 m~~	13. Profundidad *depth* c1.5		
14. Fotografías (números) *photos (nos)* IGP 7263 – 7265, 7415 > 7416 (see M)						
15. Uso del terreno *land use* AS (51).						
16. Relaciones físicas *physical Relationships* ABUTS (51), LIES ON (40) ~~AS~~ INCORPORATES (56)						
17. Descripción *description* UPPER: SMALL FLOW LAVA BOULDERS AND SMALLER STONES IN SILTY SAND MATRIX (CLAST SUPPORT UNCONSOLIDATED) AGAINST / BELOW (51). ANGLE OF SLOPE c. 45°. LOWER: AT BREAK OF SLOPE CONTINUE AS SPREAD OF WIDELY SEPARATED STONES CUT BY (58)						
18. Visbilidad *visibility* HIGH.						
19. Importancia (*razonamiento*) *significance (justify)* HIGH (INSITU / UPPER DEPOSITS); LOW (OUT-OF SITU LOWER DEPOSITS).						

1/2

LENGTH OF AHU FROM INFRONT OF (55) TO S. END OF (51) ~~ALIGNED~~ CURVE

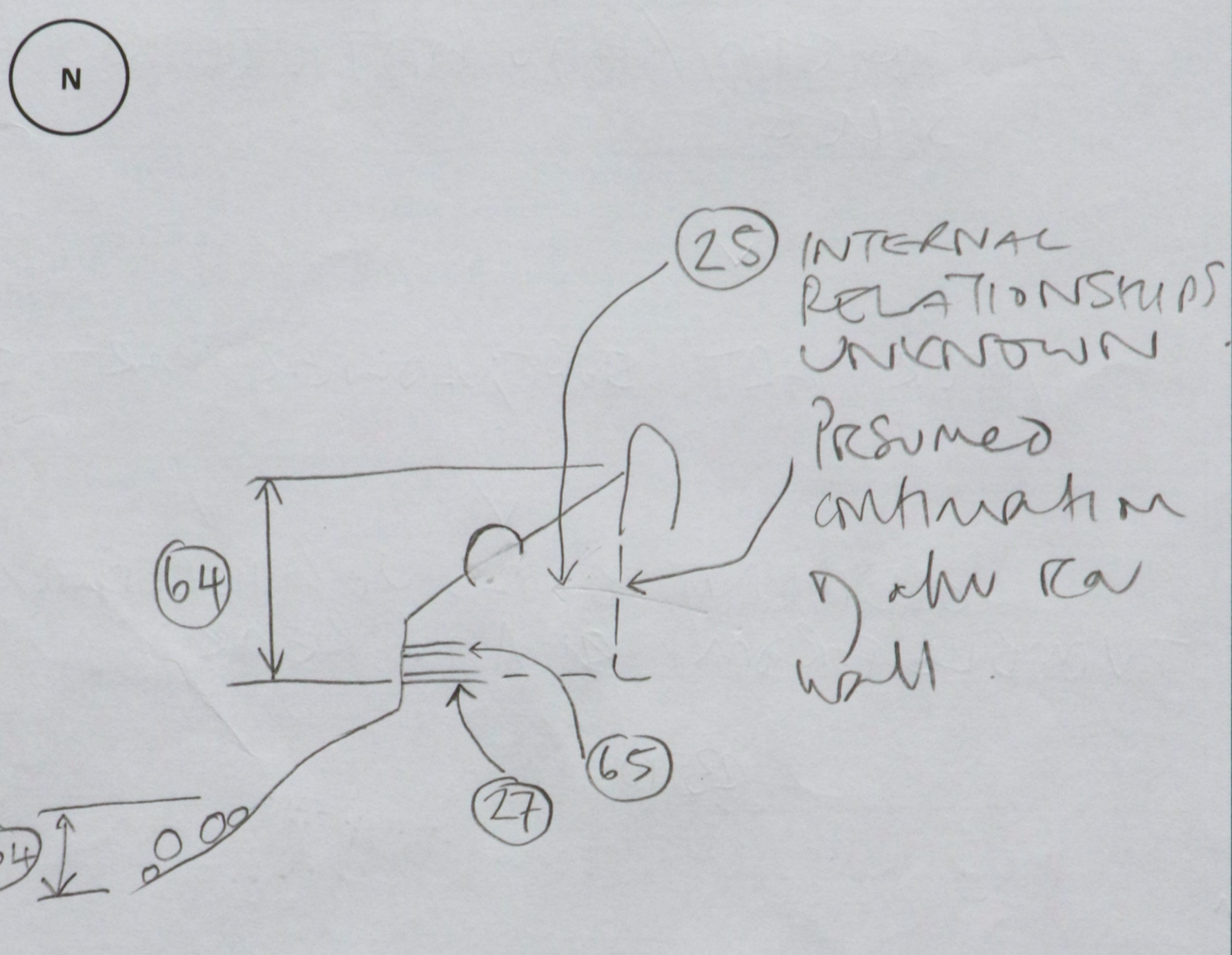
25 > 6, + 65.

UPPER PART IN UNPRINTED 25 > 7, 56 + 65.

LOWER " " 61 > 63

Número de rasgo
feature no

P1 64



20. Dibujo
sketch

21. Otro
other

NONE

CONTEXT

NB – SPLIT / (64) INTO UPPER INSITU & LOWER OUT OF SITU DEPOSITS

(25)

LOWER PART : SPARSE OBSIDIAN MOSTLY RANDOM BUT INCLUDING MOTU ITI AND OLITO IN LARGER PROPORTIONS THAN AT M2 AND M3

22. Fecha *date* 20/01/16

23. Iniciales *initials* MST.

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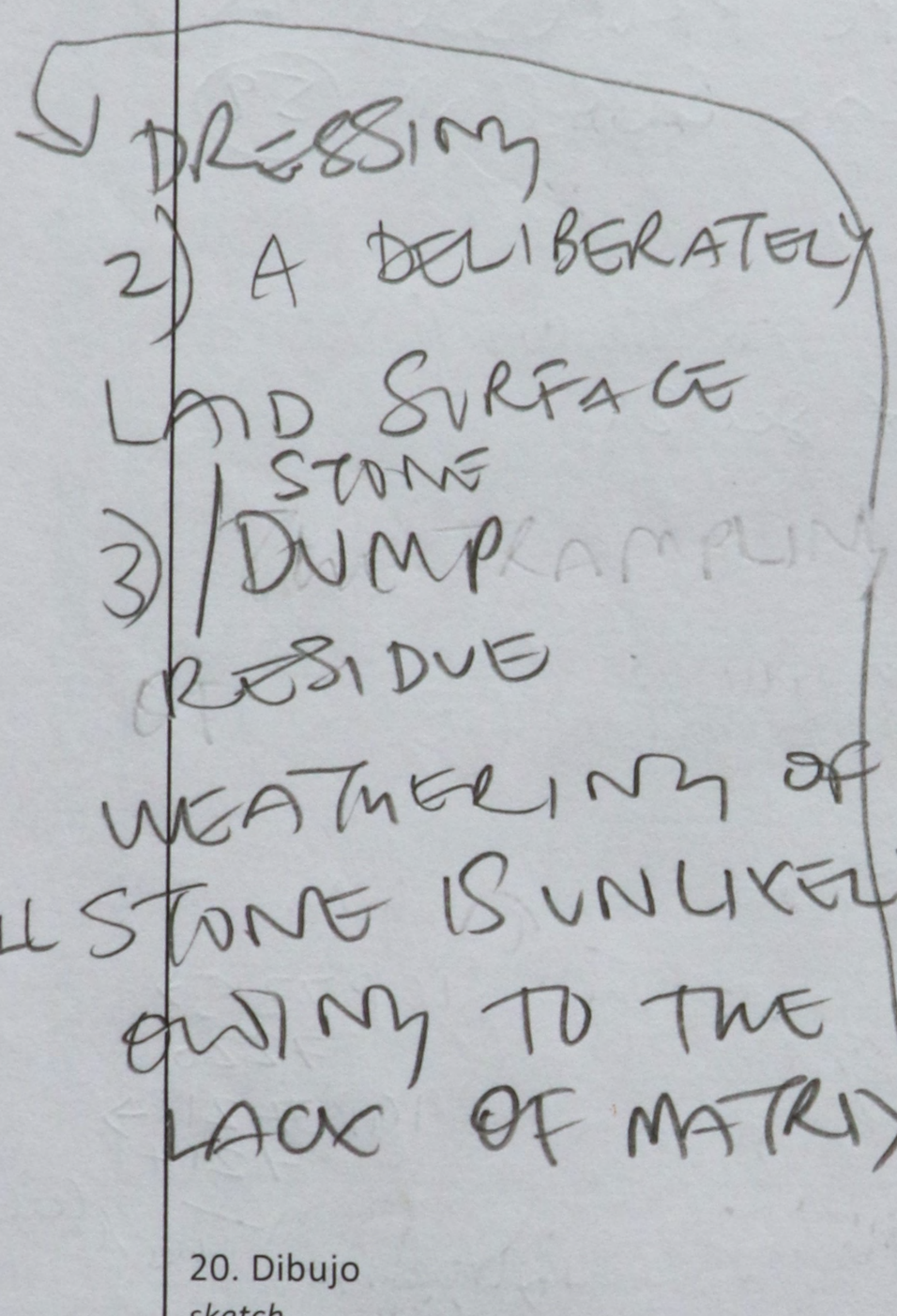
PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 65			2. Número del sitio *site number*	M1		
3. Nombre del sitio *site name*	TE EPA / AHU HATE TE KOHE						
4. Tipo de rasgo *feature type*	Layer ① as illustrated in section Feature number 58						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	TRUNCATED BY SLOPE PROCESSES AND POSSIBLE ARCHAEOLOGICAL SECTION (58)						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*		
7. Interpretación *interpretation*	A flat surface within the ahu platform under the ahu wall * See 21						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-10 (PART OF)	8.3 Otro (nombre) *other (name)*	(número/ *no*)			
9.1 Este *easting* 0675 113 0675 103			9.2 Norte *northing* 699 9773 (5m accuracy) 699 9752 (3m)				
10. Largo *length* 24m 60 cm	11. Ancho *width*		12. Alto *height* 19cm		13. Profundidad *depth*		
14. Fotografías (números) *photos (nos)*	See photos for feature 58 and F 8001 – 8009		IGP 7215 → 7220				
15. Uso del terreno *land use*	clear area within plantation		IGP 7211 → 7214				
16. Relaciones físicas *physical Relationships*	part of ahu. Under Feature 51 (ahu back wall structure) ≠		over ① silty sand supporting ① cultural layer of shell clasts & algae & angular basalt See photo F 8003				
17. Descripción *description*	Part of 65 is within F58 layer of grey coloured broken Vesicular basalt with phenocrysts - clast supported layer composed of sharp fragments of coarse sand to medium cobble size horizontally lain. The layer is exposed along the eroded back of the ahu -						
18. Visbilidad *visibility*	High						
19. Importancia (*razonamiento*) *significance (justify)*	Important - key to the structure sequence of the ahu						

Número de rasgo *feature no* 65 P1 65

N

See photos



THERE ARE 3 POSSIBLE INTERPRETATION FOR THIS DEPOSITS BASED ON 1) ITS HORIZONTAL ORIENTATION; 2) ITS CLAST SUPPORT AND LACK OF AN EARTHEN MATRIX; AND 3) ITS ANGULARITY, WHICH TOGETHER SUGGEST DEPOSITION IN THE SHORT TERM, EITHER DELIBERATE OR THE BY-PRODUCT OF DELBERATE ACTIVITY. THESE ARE: 1) STONE

20. Dibujo *sketch*

21. Otro *other* Layer extends beyond the extant ahu wall structure at both ends (NE/SW) The layer is interupted/nd evident along the whole exposed back wall but appears to be horizontal ~~at~~ and at the same height at each exposed point

22. Fecha *date* 20/JAN/2016

23. Iniciales *initials* SH, FA

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 bb		2. Número del sitio *site number*	M			
3. Nombre del sitio *site name*	TEEPA / AHU HATI TE KOHE						
4. Tipo de rasgo *feature type*	STRAY STONE						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*							
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*	✓	Baja *low*		
7. Interpretación *interpretation*	END STONE OF REAR WALL.						
8. Previamente identificado *previously noted*	8.1 Englert		8.2 Atlas ✓ 23-10 PART OF		8.3 Otro (nombre) *other (name)*	(número/ *no*)	
9.1 Este *easting*	675101				9.2 Norte *northing*	6999752	
10. Largo *length*	1·27m	11. Ancho *width*	0·81m	12. Alto *height*	0·48m	13. Profundidad *depth*	N/A
14. Fotografías (números) *photos (nos)*	IGP7256 > 7262						
15. Uso del terreno *land use*	AS (S1)						
16. Relaciones físicas *physical Relationships*	AT EDGE OF AHU MOUND						
17. Descripción *description*	SMALL UNDRESSED FLOW LAVA BOULDER ON LINE BUT SOM SOUTH OF (S1). AHU MOUND DROPS INTO ~~NORTH~~ GULLY TO SOUTH OF IT						
	18. Visbilidad *visibility*	high.					
19. Importancia (*razonamiento*) *significance (justify)*	HIGH IF PART OF AHU.						

Número de rasgo *feature no*	P1	66

N

SEE CONTEXT (51)

20. Dibujo
sketch

21. Otro
other NONE

22. Fecha *date* 20/07/16	23. Iniciales *initials*

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

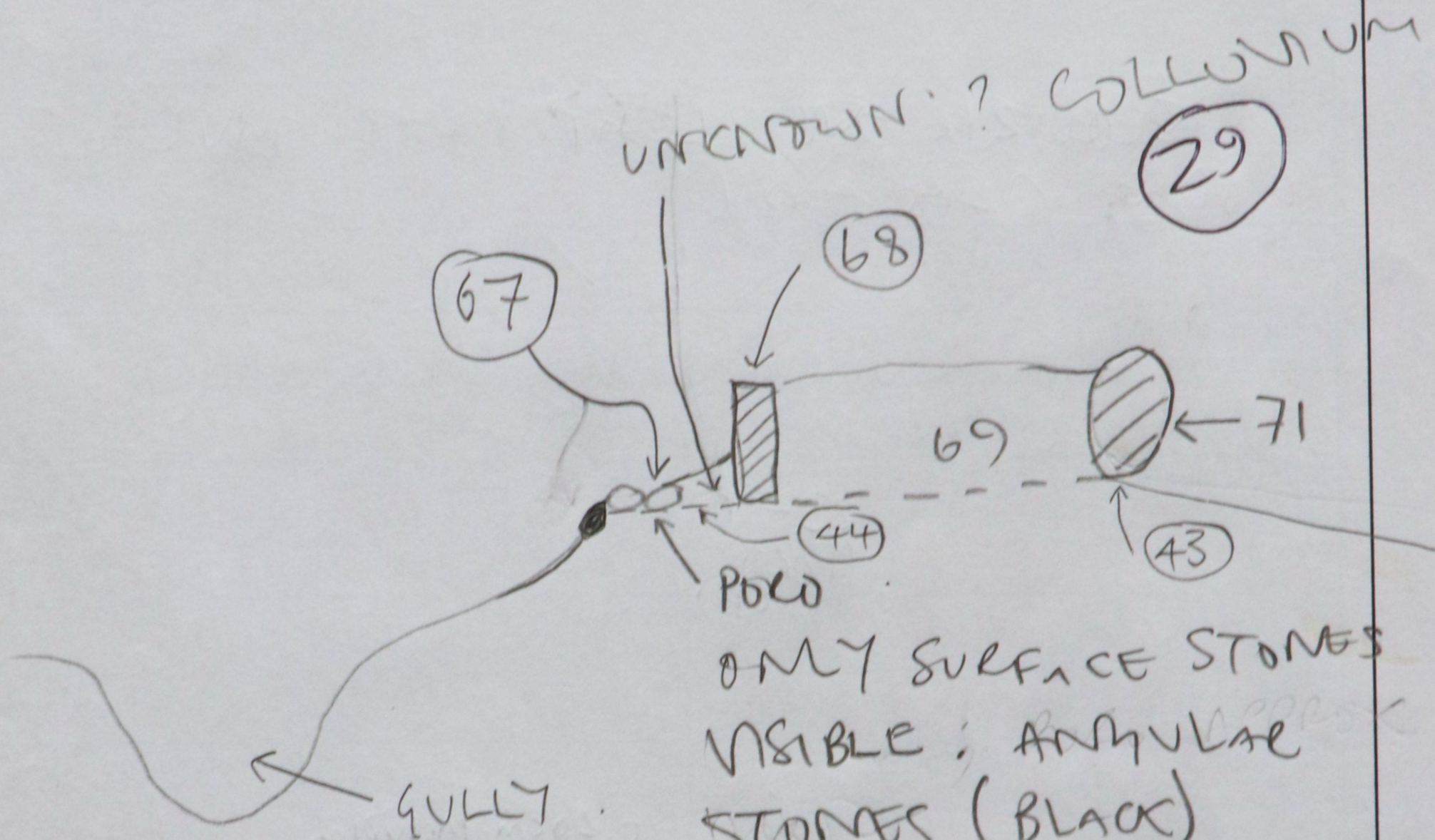
1. Número de rasgo *feature no*	P1 67			2. Número del sitio *site number*	M 2	
3. Nombre del sitio *site name*	TE EPA / VIRI VIRI O TUMU					
4. Tipo de rasgo *feature type*	Platform at front of ahu					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	SEE 21 OVERLEAF					
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	Semi circular paved area infront of ahu weathering has enhanced/made a platform effect					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-11 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	0675088 / 0675067		9.2 Norte *northing*	6999828 / 6999822 (3m accuracy for both)		
10. Largo *length*	650cm (against ahu face)	11. Ancho *width*	215 cm	12. Alto *height*	c. 40cm including recruitment	13. Profundidad *depth*
14. Fotografías (números) *photos (nos)*	F8021-8026				[~~missed~~ 22-1-16]	
15. Uso del terreno *land use*	Clear area in plantation					
16. Relaciones físicas *physical Relationships*	against front face (F68) of ahu				ON (44)	
17. Descripción *description*	Semi circular platform in front of the ahu. Structure delimited by basalt boulders. Area delimited is slightly smaller in length to the length of the ahu face. On SW 1/2 (right side) the platform is collapsing - here there are no containing boulders - boulder sizes from 37cm x 26cm ⇒ 13cm x 9cm. Evidence of RORO on surface of platform (TO THE RIGHT - Some contiguous around edge 38cm x 29cm x 8cm					
			18. Visbilidad *visibility*	MEDIUM.		
19. Importancia (*razonamiento*) *significance (justify)*	High - evidence of the structure of the ahu					

1/2

Número de rasgo
feature no P1 67

See photos

N



ONLY SURFACE STONES VISIBLE: ANGULAR STONES (BLACK) ~~POSSIBLY~~ REVETTING THE POLO

20. Dibujo
sketch

21. Otro
other OUTER EDGE OF FEATURE CORRESPONDS TO THE UPPER EDGE OF THE EROSION FRONT. THIS PUTS THE FORMER AT IMMINENT RISK OF COLLAPSE. (See above) STONES HAVE PROBABLY ALREADY COLLAPSED

22. Fecha *date* 20 JAN / 2016	23. Iniciales *initials* SH / FA

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1	68	2. Número del sitio *site number*	M2		
3. Nombre del sitio *site name*	TE EPA / VIRI VIRI O TUMU.					
4. Tipo de rasgo *feature type*	front facia of ahu platform					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	RIGHT END SLIPPING OUT OF SITU.					
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*	✓	Baja *low*	
7. Interpretación *interpretation*	front face of ahu made of basalt & trachyte paenga (alternating)					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-11	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	0675790 / 0675087		9.2 Norte *northing*	6999825 / 6999820 } accuracy 3m		
10. Largo *length*	6m 30 cm	11. Ancho *width*	12. Alto *height*	0.45m MAX	13. Profundidad *depth*	
14. Fotografías (números) *photos (nos)*	F8027-8033 ; F8034-8048 (individual paenga) ~~missing 22-01-16~~					
15. Uso del terreno *land use*	clear area in plantation					
16. Relaciones físicas *physical Relationships*	resting on or against front platform/semi circular paved area (67) containing ahu fill (69)					
17. Descripción *description*	Front face of ahu made of rectangular, smoothed paenga of basalt + trachyte on left alternating Trachyte (white) & basalt (black) paenga at right end 3 basalt + then 2 trachyte (end) The facias in the middle are in the best condition They are not making a completely flat face - the trachyte ones are slightly set back of the basalt *					
		18. Visbilidad *visibility*	High			
19. Importancia (*razonamiento*) *significance (justify)*	important - an unusual ahu with an apparently unique facia front of alternating black + white paenga					

IGP 7291 → 96

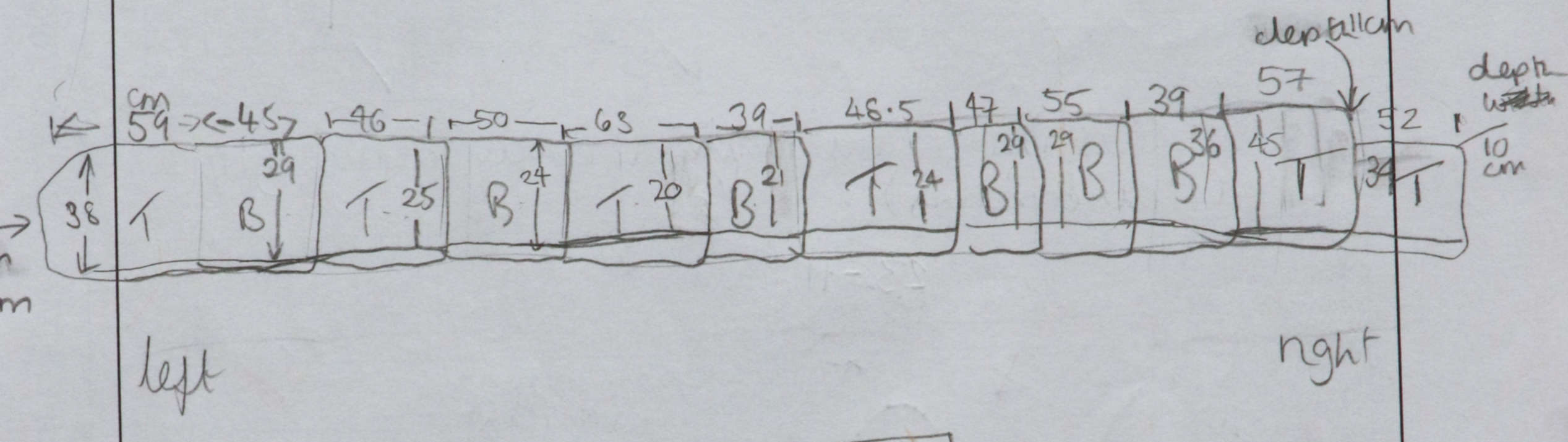
* and this is also seen where the back faces are exposed

Número de rasgo
feature no

P1 68

N

NB TRACHYTE LESS RESISTANT TO HEAT, WHEREAS CREMATORIA USUALLY OF RESISTANT FLOW LAVA .. M2 UNLIKELY TO BE CREMATORIUM



CORAL + CACTUS FRUIT FOR WHITEWASH

20. Dibujo
sketch

21. Otro
other

NB The trachyte is loosing its surfaces - it is crumbling + flaking

TO WALL PER SE

NO IMMEDIATE EROSION THREAT / OWING TO PROTECTION BY (67) EXCEPT AT RIGHT END WHERE WALL IS BEING UNDERMINED AND IS SUBSIDING

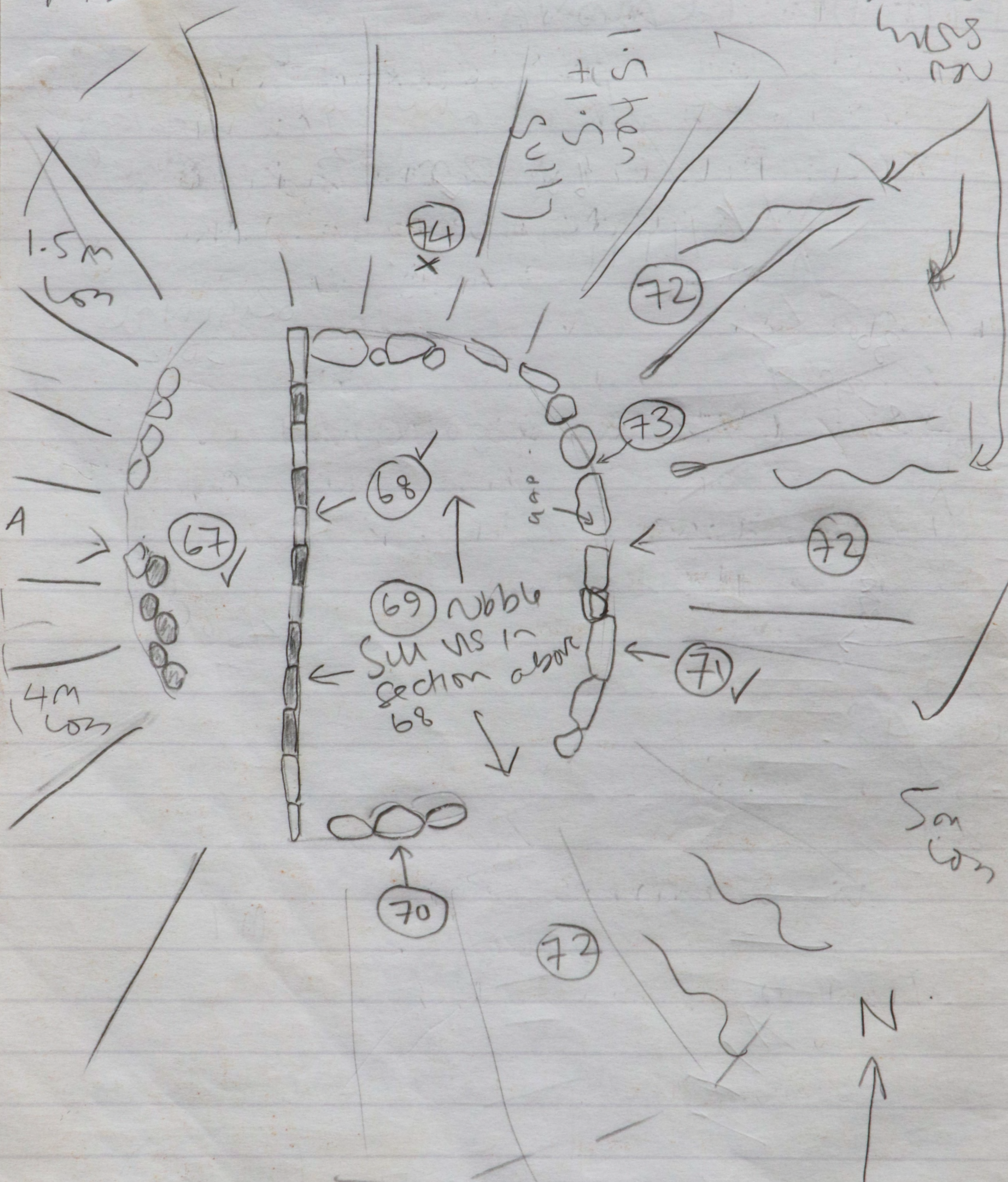
22. Fecha *date* 20-01-16	23. Iniciales *initials* SDH/FAB.

2/2

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AS A RESULT OF THE ONGOING EROSION OF (75)

M2



A = GULLY CLOSE / SLOPE STEEPER.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 69		2. Número del sitio *site number*	M2		
3. Nombre del sitio *site name*	TE ERA / VIRI VIRI O TUMU					
4. Tipo de rasgo *feature type*	fill of ahu platform					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	ON-GOING WEATHERING INDICATED B) SPILLAGE TO ESE BETWEEN (70) AND (70)					
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	fill of ahu platform					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-11 (PART OF)	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	front left 0675085 Front right 0675067 Back middle 0675091		9.2 Norte *northing*	6999822 6999820 6999823		
10. Largo *length*	m 5.80	11. Ancho *width*	3m 75	12. Alto *height*	44cm exposed	13. Profundidad *depth*
14. Fotografías (números) *photos (nos)*	F8049 - F8056 ~~F8057~~ .					
15. Uso del terreno *land use*	clear area in plantation					
16. Relaciones físicas *physical Relationships*	resting over 68					
17. Descripción *description*	fill of ahu comprising two main layer types lower = silty sand 5cm → 16cm depth towards upper end of which there are supported sharp clasts of small pebble-sized trachyte & basalt. On top: clast supported cobbles of basalt 8cm x 7cm, to 31cm x 17cm → layer depth 17cm – 27cm on surface/top – grass + a spread of mostly boulder (basalt), but also pumice pieces.					
18. Visbilidad *visibility*	medium					
19. Importancia (*razonamiento*) *significance (justify)*	important - evidence of make up of ahu					

1/2

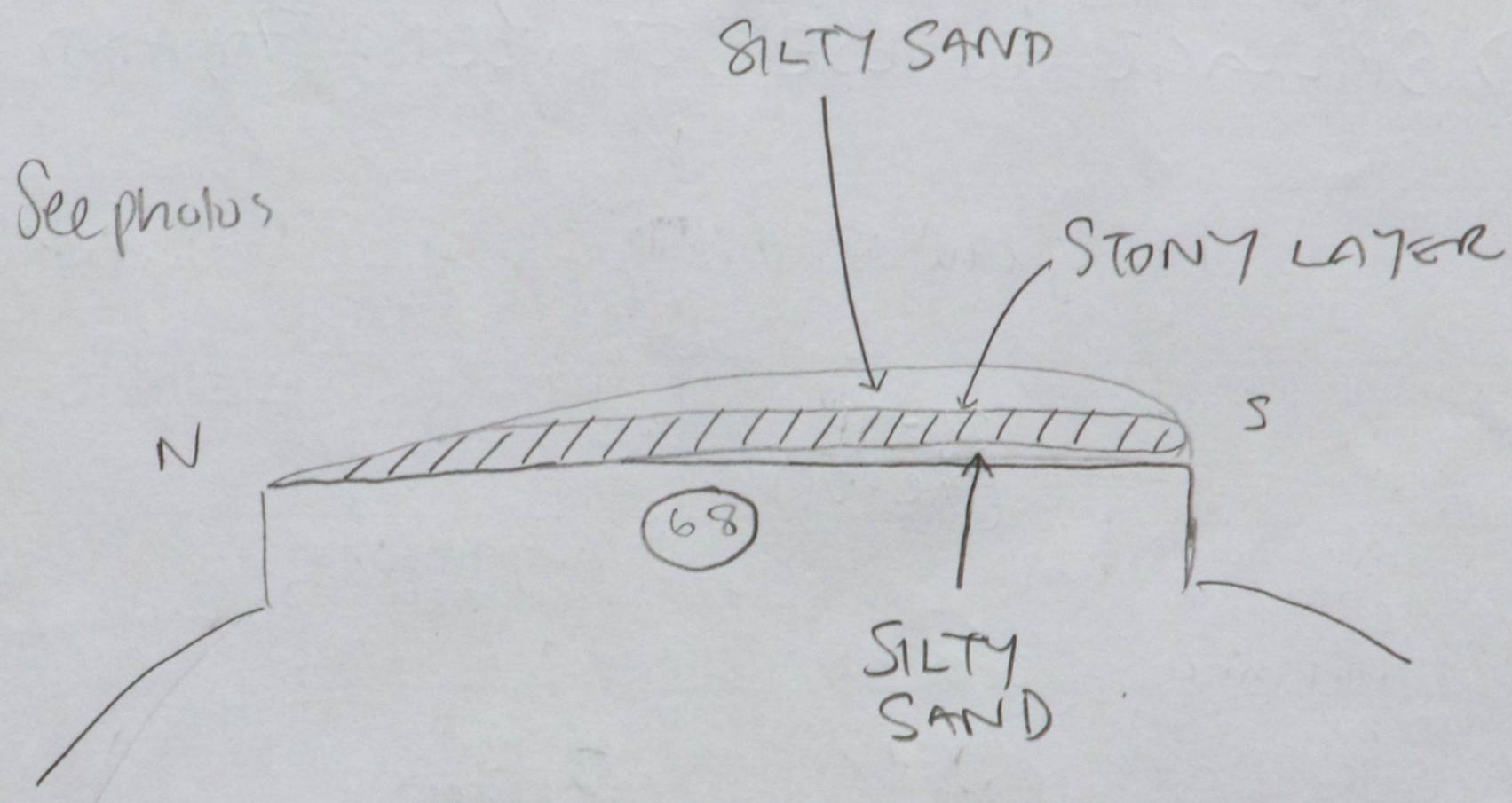
STONY LAYER INCORPORATES SOME ANNULAR TRACHYTE PEBBLES + COBBLES

AND TRACHYTE IN (72)

* on right side - cross ahu, end there is a humble of fill where the containing boulder are gone - humble area 180cm wide + 83cm deep - array of everything described above

Número de rasgo *feature no*	P1	69

N



20. Dibujo *sketch*

NB. AWAY FROM SECTION ONLY THE STONY DEPOSIT IS VISIBLE. EITHER IT IS COVERED BY SILTY SAND IN THE SECTION OR IT HAS FLOWED OVER THE

21. Otro *other*

THE TRACHYTE IS THE POSSIBLE SOURCE OF THAT IN (72). ITS ANGULARITY SUGGESTS THE DRESSING LOCALLY OF THE SITE'S TRACHYTE PATINA.

UNSUPPORTED SECTION ABOVE AND BEHIND (68) IN IMMEDIATE DANGER OF COLLAPSE

SILTY SAND NEEDS EXCAVATION FOR CERTAINTY.

22. Fecha *date*	20/JAN/2014	23. Iniciales *initials*	SH/FA

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 70		2. Número del sitio *site number*	M2		
3. Nombre del sitio *site name*	TE EPA / VIRI VIRI OTUMU					
4. Tipo de rasgo *feature type*	WALL					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	AS (72)					
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation*	RIGHT WALL OF CEREMONIAL STRUCTURE					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas ✓	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675089		9.2 Norte *northing*	6999821		
10. Largo *length*	2m	11. Ancho *width*	0.33	12. Alto *height*	0.5m	13. Profundidad *depth*
14. Fotografías (números) *photos (nos)*	IGP 7309 ⇒ 7312					
15. Uso del terreno *land use*	RAIN SCRUB					
16. Relaciones físicas *physical Relationships*	ABUTTED BY (69); ON (45)					
17. Descripción *description*	LINE OF 3 SMALL FLOW LAVA BOULDERS (FROM 63 ⇒ 72 CM MAX LENGTH) FINE PHENOCRYSTALINE AND VESICULAR (UNKNOWN INCLUSIONS) NON VESICULAR, CONTIGUOUS. DOES NOT ABUT (68) OR (72)					
18. Visbilidad *visibility*	HIGH					
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – RARE FORM OF CEREMONIAL STRUCTURE.					

Número de rasgo
feature no

P1 70

N

see (72)

20. Dibujo
sketch

21. Otro
other

IN IMMINENT DANGER OF COLLAPSE OWING TO ONGOING WEATHERING (GULLY RELATED SLOPE PROCESSES AND WIND DEFLATION) OF (75). UNDERMINED STONES COULD MOVE IF STEPPED ON.

22. Fecha
date 20-1-16

23. Iniciales
initials MST.

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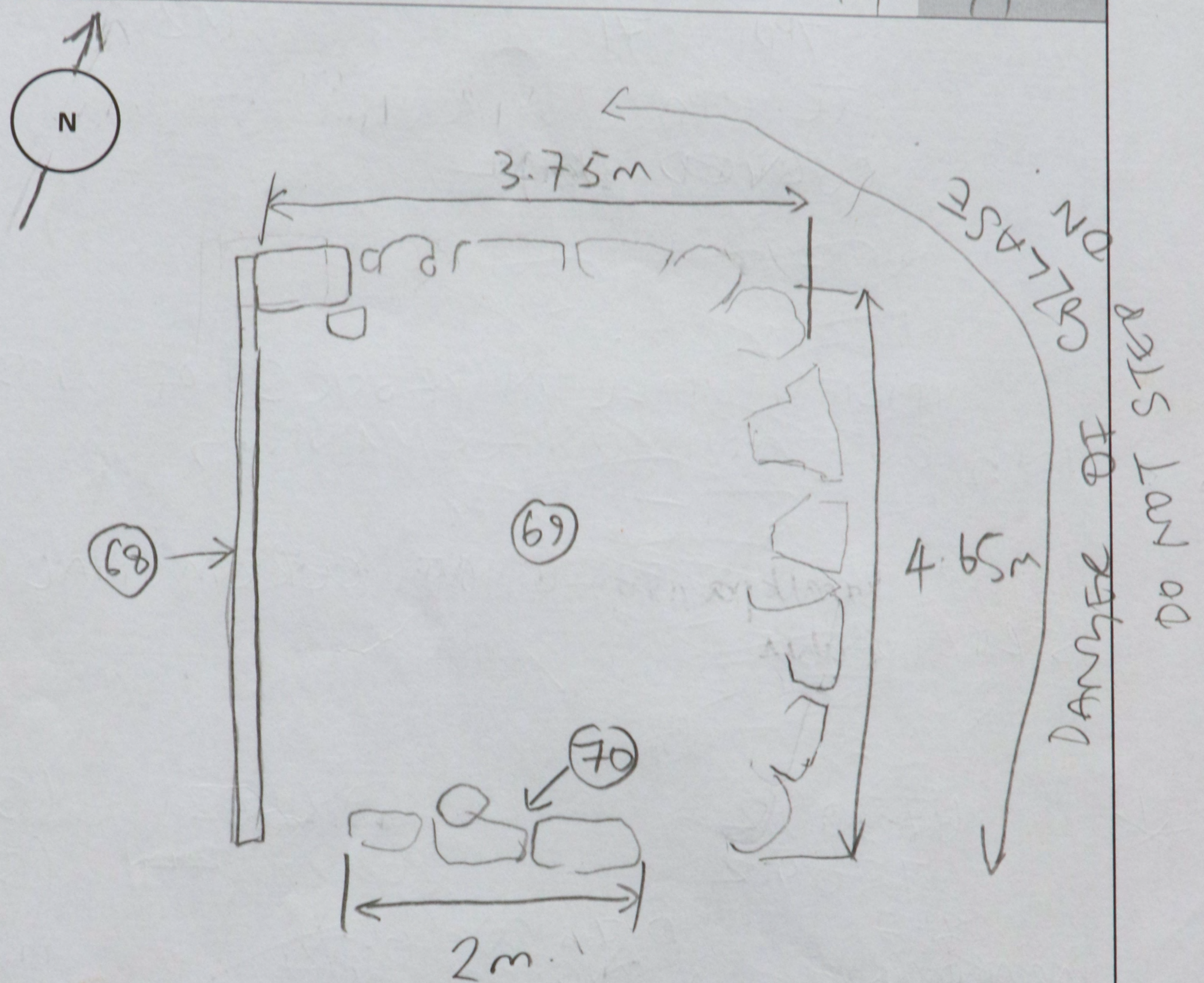
TANGATA - LEARNING AT TE EPA

1. Número de rasgo *feature no*	P1 71		2. Número del sitio *site number*	M2		
3. Nombre del sitio *site name*	TE EPA					
4. Tipo de rasgo *feature type*	CURVED WALL					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	INSITU WALL IN PROCESS OF WASHING OUT AND UNDERMINING.					
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium* ✓		Baja *low*	
7. Interpretación *interpretation*	REAR WALL OF CEREMONIAL STRUCTURE					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas ✓	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675092		9.2 Norte *northing*	6999821 (5m) 6999824 (5m)		
10. Largo *length*	8.5 AROUND CURVE	11. Ancho *width*	0.7M MAXIS	12. Alto *height*	0.82	13. Profundidad *depth* N/A
14. Fotografías (números) *photos (nos)*	IGP 7271 → 90					
15. Uso del terreno *land use*	SOUTH SCRUB					
16. Relaciones físicas *physical Relationships*	ABUTS (68); ABUTTED, FILLED BY (69); OR (43)					
17. Descripción *description*	CURVING WALL FORMING THE LEFT SIDE AND REAR OF M2. JUNTION BETWEEN SIDE AND REAR, AND REAR DISTINCTLY CURVED. COMPRISES ~~SMALL~~ 2 FACIES OF PHENO/CRYSTALINE AND VESSICULAR AND NON-VESICULAR LAVA. SMALL ANGULAR		18. Visbilidad *visibility*	HIGH.		
19. Importancia (*razonamiento*) *significance (justify)*	HIGH - RARE FORM OF CEREMONIAL STRUCTURE					

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO WALKOVER RECORD SHEET

Número de rasgo
feature no

P1 71



20. Dibujo
sketch

21. Otro
other

BOULDERS OF APPROXIMATELY SIMILAR SIZE (UP TO 80CM) MOSTLY CONTIGUOUS WITH SOME SMALLER STONES WEDGED IN BETWEEN (74) PROBABLY FALLEN FROM IT, ALONG WITH PARTS OF (72). SAME AS IN IMMINENT DANGER OF COLLAPSE (70)

22. Fecha *date* 20-01-16

23. Iniciales *initials* MST.

BY UNDERMINING BY EROSION AND PEOPLE COMBINING (see note 21, ~~on~~ feature 70)

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1. Número de rasgo *feature no*	P1 72		2. Número del sitio *site number*	MZ.		
3. Nombre del sitio *site name*	TE EPA / VIRI VIRI O TUMU.					
4. Tipo de rasgo *feature type*	STONE SPREAD					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*	N/A					

FEATURE ESSENTIALLY DESTROYED

6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation*	IN SITU AND DEFLATED TUMBLE FROM MZ - INCLUDES CONSTRUCTIONAL					
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas ✓ 23-11 (part o))	8.3 Otro (nombre) *other (name)*		(número/ *no*) DEBS	

CENTRE OF MZ

9.1 Este *easting* 675093	9.2 Norte *northing* 6999824

10. Largo *length* c 20 m	11. Ancho *width* c 18 m	12. Alto *height* N/A	13. Profundidad *depth* N/A

14. Fotografías (números) *photos (nos)*	IGP 7313 → 20
15. Uso del terreno *land use*	NONE
16. Relaciones físicas *physical Relationships*	ON (75), INCLUDES
17. Descripción *description*	SCATTER OF STONY MATERIAL FROM PEBBLE TO SMALL BOULDER (c 40 cm) SIZE ON SLOPES OF (75) MOSTLY FLOW LAVA, BUT INCLUDES RARE (<1%) ANGULAR → SUB/ROUNDED PEBBLE TO SMALL COBBLE SIZE TRACHYTE THROUGHOUT, VERY RARE OBSIDIAN & VERY VERY
18. Visbilidad *visibility*	HIGH
19. Importancia (*razonamiento*) *significance (justify)*	MEDIUM – ACTUAL FEATURE LOST BUT COMPOSITION INTERPRETATIVE & RARE CALCAREOUS ALGAE 1 PORO, 1 PORO FRAG

USEFUL

PROSPECCIÓN SUPERFICIAL– HOJA DE REGISTRO *WALKOVER RECORD SHEET*

Número de rasgo *feature no*	P1	72

N

20. Dibujo
sketch

21. Otro
other

SMALL ANGULAR CMPS OF TRACHYTE MAY RELATE TO ON SITE DRESSING, OF THE SITE'S TRACHYTE PAENGA >90% OF OBSIDIAN FROM KAU, 1 FLAKE FROM ORITO, 2 FROM ORITO OR - MORE PROBABLY - MOTU ITI

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ALSO BLUE GREY TABULAR TOOL STONE

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1. Número de rasgo *feature no*	P1 73			2. Número del sitio *site number*	M2			
3. Nombre del sitio *site name*	TEEPA / VIRIVIRI O TUMU							
4. Tipo de rasgo *feature type*	FILL							
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature			
5.4 Otro *other*	POSSIBLY INSITU, POSSIBLY WEATHERING FROM INSIDE M2.							
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*	✓	Baja *low*			
7. Interpretación *interpretation*	SAME AS (69) FILL OF STRUCTURE							
8. Previamente identificado *previously noted*	8.1 Englert		8.2 Atlas ✓ 23-11 (PART OF)		8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting*	675094			9.2 Norte *northing*	6999827			
10. Largo *length*	11. Ancho *width* 0.4m		12. Alto *height*		13. Profundidad *depth* 0.44m			
14. Fotografías (números) *photos (nos)*	19P 3722-3							
15. Uso del terreno *land use*	AS (71)							
16. Relaciones físicas *physical Relationships*	FILLS (71)							
17. Descripción *description*	ANGULAR CLAST SUPPORTED ROTTEN FLOW LAVA SMALL PEBBLES TO COBBLES (5MM → 200MM). NO TRACHYTE. MATRIX ORANGE BUFF SILTY SAND.							
	18. Visbilidad *visibility*	LOW.						
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – FILL OF 'AMU'.							

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

Número de rasgo
feature no P1 73

N

CURRENTLY PROTECTED BY (71)
BUT THE LATTER IS UNDER
IMMINENT THREAT.

20. Dibujo
sketch

21. Otro
other NB THIS FEATURE/FILL IS RECORDED AS A CLEARLY VISIBLE SAMPLE ONLY. SIMILAR MATERIAL CAN BE SEEN BETWEEN AND UNDER SEVERAL OTHER STONES OF (71). MUCH OF THE ANGULARITY CAN BE ATTRIBUTED TO THE WEAKNESS OF THE LOCAL LAVA.

22. Fecha *date* 21-01-16	23. Iniciales *initials* MST.

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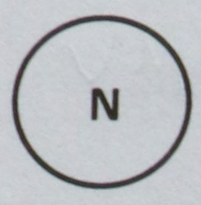
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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 74			2. Número del sitio *site number*	MZ		
3. Nombre del sitio *site name*	TEEPA / VIRI VIRI O TUMU						
4. Tipo de rasgo *feature type*	STRAY STONE						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	N/A .						
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*		Baja *low*	✓	
7. Interpretación *interpretation*	PATINA .						
8. Previamente identificado *previously noted*	8.1 Englert		8.2 Atlas 23-11 (PART OF)		8.3 Otro (nombre) *other (name)*		(número/ *no*)
9.1 Este *easting*	675086				9.2 Norte *northing*	6999837 .	
10. Largo *length*	0.26m		11. Ancho *width*	0.14	12. Alto *height*	0.24M	13. Profundidad *depth* ✓
14. Fotografías (números) *photos (nos)*	IGP 7324 ⇒ 7327						
15. Uso del terreno *land use*	AS (71)						
16. Relaciones físicas *physical Relationships*	DN (75) PART OF (72)						
17. Descripción *description*	FINELY VESICULAR COARSLY PHENOCRYSTALINE FLOW LAVA ROUGHLY SHAPED INTO RECTANGLE WITH ONE FACE CURVED . POLVE TYPE LAVA .						
					18. Visbilidad *visibility*	MEDIUM .	
19. Importancia (*razonamiento*) *significance (justify)*	LOW – ISOLATED BROKEN PATINA .						

NOTE OF INTENT OR LOSS

Número de rasgo *feature no*	P1	74



20. Dibujo
sketch

21. Otro
other NONE

22. Fecha *date* 21-01-16	23. Iniciales *initials* MST

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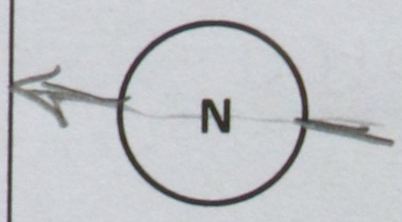
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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

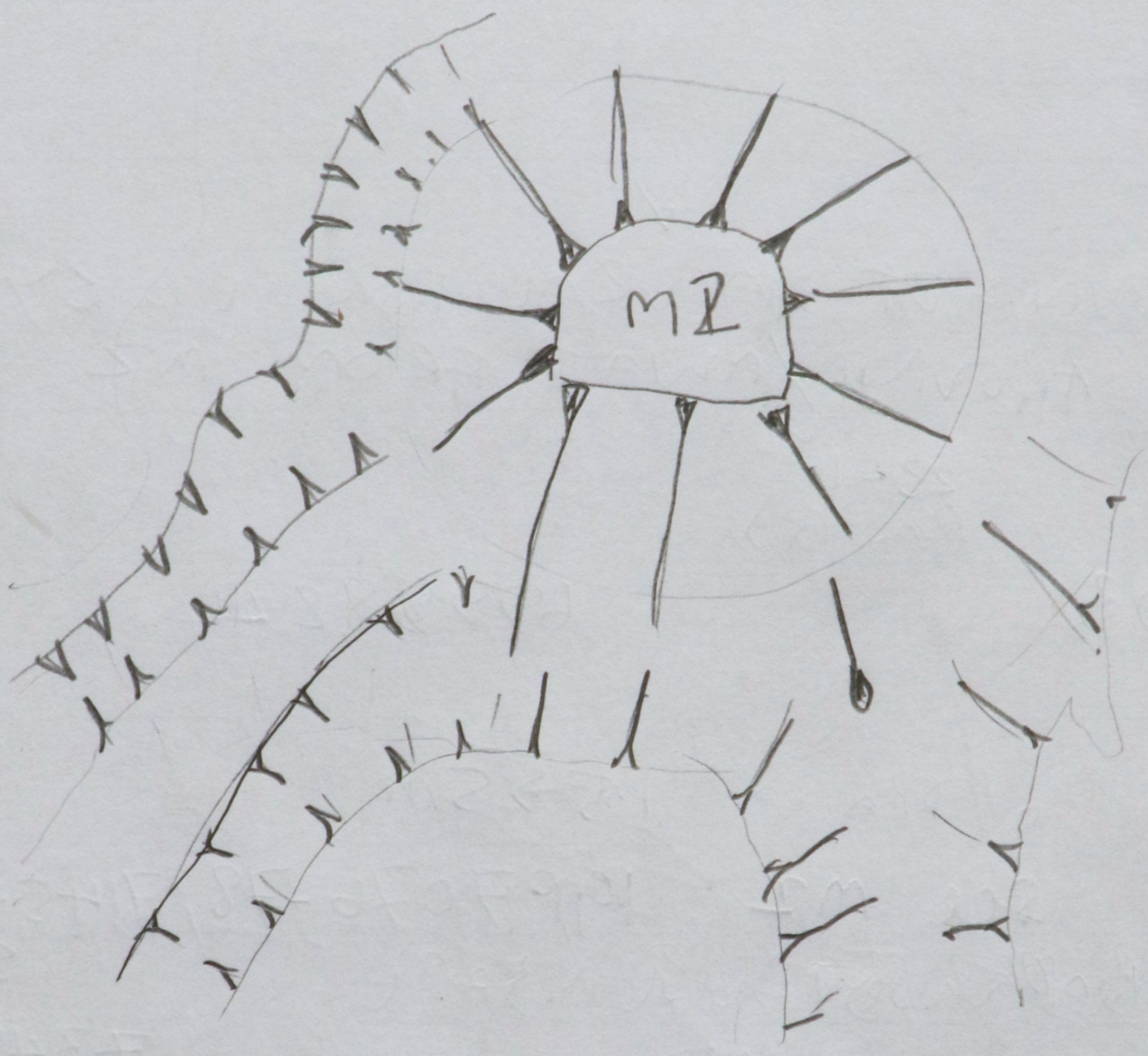
1. Número de rasgo *feature no*	P1 75		2. Número del sitio *site number*	M2		
3. Nombre del sitio *site name*	TE EPA / VIRI VIRI O KOHE					
4. Tipo de rasgo *feature type*	NATURAL MOUND					
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation*	MOUND OF NATURAL FORMED BY EROSION AROUND/AWAY FROM M2.					
8. Previamente identificado *previously noted*	8.1 Englert		8.2 Atlas ✓ 23–11 (PART OF)		8.3 Otro (nombre) *other (name)*	(número/ *no*)
9.1 Este *easting*	675093		9.2 Norte *northing*	6999824		
10. Largo *length*	c. 20m	11. Ancho *width*	c. 19m	12. Alto *height*	15→5m	13. Profundidad *depth*
14. Fotografías (números) *photos (nos)*	see M2 IGP7076-78, 7145→54, 7349					
15. Uso del terreno *land use*	BARE SEDIMENTS					
16. Relaciones físicas *physical Relationships*	UNDER M2.					
17. Descripción *description*	APPROXIMATELY ROUND PEDESTAL OF NATURAL SEDIMENTS FLANKED ON TWO SIDES BY EROSION GULLIES AND ON THE SEAWARD SIDE MASSIVE SLOPE EROSION SUPPORTING M2.					
	18. Visbilidad *visibility*	HIGH.				
19. Importancia (*razonamiento*) *significance (justify)*	HIGH – SUPPORTS M2.					

Número de rasgo
feature no

P1 . 75



SEA.



20. Dibujo
sketch

21. Otro
other

ONGOING
SUBJECT TO/ GULLY RELATED
SLOPE PROCESSES AND WIND DEFLATION

22. Fecha *date* 21-01-16	23. Iniciales *initials* MR.

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1. Número de rasgo *feature no* P1	74		2. Número del sitio *site number* M2			
3. Nombre del sitio *site name* /						
4. Tipo de rasgo *feature type* Paenga						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ*, *sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*	
7. Interpretación *interpretation* Basalt paenga in back rubble of ahu						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 0675091			9.2 Norte *northing* 6999826 (4m acc)			
10. Largo *length* 26cm	11. Ancho *width* 13cm		12. Alto *height* ~~0.88m~~ 0.91-1.1 22		13. Profundidad *depth* 26cm	
14. Fotografías (números) *photos (nos)* F8057 - F8059 IGP 7324 → 27.						
15. Uso del terreno *land use* cleared area in plantation						
16. Relaciones físicas *physical Relationships* Part of rubble spread						
17. Descripción *description* broken basalt paenga - part of a smoothed in visible on side of left end of ahu						
			18. Visbilidad *visibility* low			
19. Importancia (*razonamiento*) *significance (justify)* minor						

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

Número de rasgo *feature no*	P1	74

N

Photo

20. Dibujo
sketch

21. Otro
other

22. Fecha *date* 20/JAN/2016	23. Iniciales *initials* SH/FA

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 76			2. Número del sitio *site number*	M3.		
3. Nombre del sitio *site name*	TE ~~E~~PA.						
4. Tipo de rasgo *feature type*	Scattered stones / STONE SPREAD.						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓	
5.4 Otro *other*							

FEATURE ALREADY DESTROYED

6. Amenaza actual *on-going threat(s)* N/A	Alta *high*		Media *medium*		Baja *low*	

7. Interpretación *interpretation*

Rubble of UNKNOWN STRUCTURE, LEFT BY EROSION.

8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-12	8.3 Otro (nombre) *other (name)*	(número/ *no*)

9.1 Este *easting* 0675027	9.2 Norte *northing* 6999849

10. Largo *length* 130 m.	11. Ancho *width* 110 m.	12. Alto *height* N/A	13. Profundidad *depth* N/A

14. Fotografías (números) *photos (nos)* IGP7368 – 73789, IGP 7383 → 86 (tools)

15. Uso del terreno *land use* CLEAR AREA IN PLANTATION

16. Relaciones físicas + on and *physical Relationships* SURROUNDING FEATURE 77

17. Descripción *description*

Stone spread around ~~a~~ eminence comprising / small.
slow card.
tabular ~~basalt~~ boulders (look like Ranokau –
28cm x 11cm (depth 5cm), POTO – 40cm x 18cm x 12cm
pebble to small)
basalt boulders 43 x 26 x 26cm. Ttachyte – cobble sized pieces
– all small.

+ tools – dominated by Ranokau Obsidian (some of which has
Itoki (v weathered – hard to know
stone type) **
18. Visbilidad *visibility* High

19. Importancia (*razonamiento*) *significance (justify)* medium ~~Major~~ an example
of an eroding in situ structure – proximate to two ahu.

* a strange silvery pattern. minority presence of
Motu Iti & other obsidian
Other tool stones – possible Polke tabulas basalt inc
a bit of core tool. Obsidian – small edged tools + tangs (broken)

** weathered on surface weathering post dating use – across flaking

part of Polke + stone tool adze

1/2

Número de rasgo *feature no*	P1	76

N

See photo

20. Dibujo
sketch

21. Otro
other 2 bone pieces in rubble = long bone pieces
- not clear/sure if animal or human. (possible human humerous).

22. Fecha *date* 21/JAN/2016	23. Iniciales *initials* SH FA MST

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(76) WEATHERED AREA TO WEST OF M1
DISCONTINUOUS SPREAD OF NON-LOCAL (PORO, NON-LOCAL POIKE FL ETC AND ARTIFACTUL (/STONE OBSIDIAN)
STONE
NO EVIDENCE OF STRUCTURE
NO WAY IN EXTANT WEATHERING ENVIRONMENT TO DISTINGUISH IN SITU DEFLATED FROM OUT OF SITU DEFLATED.

PEDESTALLING INDICATING SLOW CURRENT EROSION.
THIS IS LESS COMMON IN GULLIES AND UNPEDESTALLED STONES OCCUR EVERYWHERE

LONG AXES DOWNSLOPE

{SIZE DISTRIBUTION V SLOPE
{~~QUANTITY~~ DENSITY ON SLOPE

NEEDLE MATTING EROSION PROTECT

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *SURFACE WALKOVER RECORD SHEET*

1. Número de rasgo *feature no* P1 77			2. Número del sitio *site number* M3			
3. Nombre del sitio *site name* TE KPA						
4. Tipo de rasgo *feature type* eminence, with possibly in situ Stonecircle Stones						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other* possibly in situ						
6. Amenaza actual *on-going threat(s)*	Alta *high*		✓ Media *medium*		Baja *low*	
7. Interpretación *interpretation* Remains of a structure/activity area						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas 23-13	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 0675031			9.2 Norte *northing* 6999850 (4m accuracy)			
10. Largo *length* 3m	11. Ancho *width* 2.28m		12. Alto *height* 63		13. Profundidad *depth* 63cm	
14. Fotografías (números) *photos (nos)* See Feature 76						
15. Uso del terreno *land use* Clear area in plantation						
16. Relaciones físicas *physical Relationships* Surrounded by Feature 76						
17. Descripción *description* Compact circular area of mostly reddish silty sand sediment with upper layer of 63cm depth with embedded with areas of basalt clasts - pebbles/ ~~gravel~~ cobbles + one post - also todo-a hammer stone with polish + end batter on surface/ obsidian tools (broken) - including one mata tang., THE LATTER POSSIBLY INSITU ANTHROPOGENIC.						
18. Visbilidad *visibility* High						
19. Importancia (*razonamiento*) *significance (justify)* Medium - possible preserved activity area near two ahu						

Número de rasgo
feature no P1 77

N

See photos

NB. SPLIT NATURAL AND ANTHROPOGENIC DEPOSITS INTO 2 FEATURES.

20. Dibujo
sketch

21. Otro
other most likely this area forms a mound because the original structure / activity area protected it from erosion

2 bone pier

ITS REDUCTION BY ONGOING SLOPE PROCESS IS ONGOING - EXCAVATION OF SURFACE LAYER A PRIORITY.

22. Fecha *date* 21/JAN/2016	23. Iniciales *initials* SH/FA

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	PI 78			2. Número del sitio *site number*	~~NONE~~ M8		
3. Nombre del sitio *site name*	NONE						
4. Tipo de rasgo *feature type*	STONE SCATTER						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*							
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*	✓	Baja *low*		
7. Interpretación *interpretation*	DESTROYED FEATURE						
8. Previamente identificado *previously noted*	8.1 Englert NONE	8.2 Atlas NONE	8.3 Otro (nombre) *other (name)* NONE	(número/ *no*) N/A			
9.1 Este *easting* 674824			9.2 Norte *northing* 6999844.				
10. Largo *length* c.30m	11. Ancho *width* c.30m		12. Alto *height* ONE STONE	13. Profundidad *depth* N/A			
14. Fotografías (números) *photos (nos)* IGP7436 → 37							
15. Uso del terreno *land use* PLANTATION (NEWISH).							
16. Relaciones físicas *physical Relationships* NONE							
17. Descripción *description* SPREAD OF LARGE COBBLES, MOSTLY OF ANGULAR FLOW LAVA BUT INCLUDING 2 → POLO. VERY CLOSE TO VERTICAL WEATHERING FRONT ∴ CLOSE TO SITU							
			18. Visbilidad *visibility* MEDIUM				
19. Importancia (*razonamiento*) *significance (justify)* LOW – DESTROYED AND UNINTERPRETABLE							

ALREADY DESTOYED

Número de rasgo
feature no

P1 78

N

20. Dibujo
sketch

21. Otro
other

LIES ON ERODED SURFACE c. 1.5m BELOW PRE-EROSION LAND SURFACE, CLOSE TO EDGE OF EROSION FRONT. INDISTINGUISHABLE FROM STONE SCATTERS FURTHER FROM EROSION FRONT.

22. Fecha
date 22-01-16

23. Iniciales
initials MST.

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REJSED

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no* P1		78	2. Número del sitio *site number*					
3. Nombre del sitio *site name*								
4. Tipo de rasgo *feature type* stone piece								
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature			
5.4 Otro *other*								
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*		Baja *low*	✓		
7. Interpretación *interpretation* Out of context stone piece not in situ								
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas	8.3 Otro (nombre) *other (name)*		(número/ *no*)			
9.1 Este *easting* 0674702			9.2 Norte *northing* 7000195					
10. Largo *length* 13cm	11. Ancho *width* 9cm		12. Alto *height*		13. Profundidad *depth* 9cm			
14. Fotografías (números) *photos (nos)* ~~82~~ 9004-9006								
15. Uso del terreno *land use* pasture								
16. Relaciones físicas *physical Relationships* none								
17. Descripción *description* smashed piece of ferruginous sandstone - small cobble - Structural & out of context on surface of grass								
18. Visbilidad *visibility* low								
19. Importancia (*razonamiento*) *significance (justify)* out of context small piece of stone - low importance								

RS - VSED

Número de rasgo *feature no*	P1	78

N

20. Dibujo
sketch

21. Otro
other

22. Fecha *date*	23. Iniciales *initials*

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no* P1	79		2. Número del sitio *site number* ~~NONE~~ M9			
3. Nombre del sitio *site name* NONE						
4. Tipo de rasgo *feature type* pa'ga piece						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*	✓	5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*		Baja *low*	✓
7. Interpretación *interpretation* broken paenga with possible hole - Pu paenga - flow basalt					Out of context	
8. Previamente identificado *previously noted*	8.1 Englert X	8.2 Atlas X	8.3 Otro (nombre) *other (name)* X	(número/ *no*) N/A		
9.1 Este *easting* 0674710			9.2 Norte *northing* 7000165			
10. Largo *length* 27cm	11. Ancho *width* 12cm		12. Alto *height*	13. Profundidad *depth* 13cm		
14. Fotografías (números) *photos (nos)* 9004 - 9011						
15. Uso del terreno *land use* pasture						
16. Relaciones físicas *physical Relationships* none						
17. Descripción *description* Pu paenga on surface of pasture						
			18. Visbilidad *visibility* low			
19. Importancia (*razonamiento*) *significance (justify)* low - out of context						

Número de rasgo
feature no

P1 79

N

20. Dibujo
sketch

21. Otro
other

22. Fecha
date 22-01-16

23. Iniciales
initials SDH / FAB.

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PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1	80	2. Número del sitio *site number*	NONE	M10		
3. Nombre del sitio *site name*	TE EPA						
4. Tipo de rasgo *feature type*	STONE SPREAD						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ.* Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature	✓	5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	✓	
5.4 Otro *other*							
6. Amenaza actual *on-going threat(s)*	Alta *high*	✓	Media *medium*		Baja *low*		
7. Interpretación *interpretation*	WEATHERED OUT FEATURE(S)						
8. Previamente identificado *previously noted*	8.1 Englert: NO	8.2 Atlas: NO	8.3 Otro (nombre) *other (name)*: NO	(número/ *no*): N/A			
9.1 Este *easting*	674935		9.2 Norte *northing*	6999884.			
10. Largo *length*	c. 100m	11. Ancho *width*	c 100m	12. Alto *height*	ISTONE	13. Profundidad *depth*	N/A.
14. Fotografías (números) *photos (nos)*	IGP 7306 → 8 ; 7328 → 41.						
15. Uso del terreno *land use*	PLANTATION.						
16. Relaciones físicas *physical Relationships*	ON WEATHERING SURFACE.						
17. Descripción *description*	EXTENSIVE, FORMLESS SCATTER OF POORLY SORTED STONES (SOME PEDESTALLED) NP TO VERY SMALL BOULDER SIZE. MOSTLY ANGULAR FLOW LAVA WITH SOME (<10%) POR. ABUNDANT OBSIDIAN (NOT CHARACTERIZED)		18. Visbilidad *visibility*: MEDIUM.				
19. Importancia (*razonamiento*) *significance (justify)*	MEDIUM – GOOD EXAMPLE OF WEATHERED OUT FEATURE.						

Número de rasgo
feature no

P1 | 80

N

MOTU ITI CORE
XI ORITO FLAKE
ABUNDANT RAND KAU } OBSIDIAN

20. Dibujo
sketch

21. Otro
other

NOTE: OWING TO THE VARIABLE MICROTOPOGRAPHY AND THE DIFFERENT ACTIVE AND PAST WEATHERING PROCESSES TO WHICH (80) HAS BEEN SUBJECT IT IS IMPOSSIBLE TO DETERMINE HOW CLOSE OR NOT IT IS TO ITS ORIGINAL SITU. MORPHOLOGICALLY IT IS INDISTINGUISHABLE FROM (79).

22. Fecha *date*	23. Iniciales *initials*
26-01-16	MST.

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UCL Landscapes of Construction Project
(LOC)

1. Número de rasgo *feature no* P1 80			2. Número del sitio *site number*			
3. Nombre del sitio *site name*						
4. Tipo de rasgo *feature type* basalt boulder - manuport						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature	
5.4 Otro *other*						
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*		Baja *low*	✓
7. Interpretación *interpretation* manuport out of situ						
8. Previamente identificado *previously noted*	8.1 Englert	8.2 Atlas	8.3 Otro (nombre) *other (name)*		(número/ *no*)	
9.1 Este *easting* 0674697			9.2 Norte *northing* 7000133			
10. Largo *length* 17 cm	11. Ancho *width* 15 cm		12. Alto *height*		13. Profundidad *depth* 13cm	
14. Fotografías (números) *photos (nos)* F9012.						
15. Uso del terreno *land use* pasture						
16. Relaciones físicas *physical Relationships* none						
17. Descripción *description* Piece of stone foreign to Poike - no working evidence						
18. Visbilidad *visibility* Low						
19. Importancia (*razonamiento*) *significance (justify)* low - not in situ						

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

Número de rasgo
feature no

P1 80

N

20. Dibujo
sketch

21. Otro
other

22. Fecha *date* 22-01-16	23. Iniciales *initials* SH, FAB.

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(LOC)

PROSPECCIÓN SUPERFICIAL – HOJA DE REGISTRO *WALKOVER RECORD SHEET*

1. Número de rasgo *feature no*	P1 81		2. Número del sitio *site number*	~~NONE~~ M11			
3. Nombre del sitio *site name*	NONE						
4. Tipo de rasgo *feature type*	Stone cluster						
5. Contexto de Erosión *erosional context*	5.1 Rasgo en superficie *in situ, sin evidencia de erosión* *in situ surface feature*		5.2 Rasgo *in situ*. Sedimentos circundantes erosionados por viento o agua *in situ* deflated/ washed-out feature		5.3 Rasgo *arrastrado* por viento o agua out of situ deflated/ washed-out feature		
5.4 Otro *other*	? IN SITU COLLAPSED.						
6. Amenaza actual *on-going threat(s)*	Alta *high*		Media *medium*		Baja *low*	✓	
7. Interpretación *interpretation*	possible scattered remains of an cmu						
8. Previamente identificado *previously noted*	8.1 Englert NONE	8.2 Atlas NONE	8.3 Otro (nombre) *other (name)* NONE	(número/ *no*) N/A.			
9.1 Este *easting* 0674690			9.2 Norte *northing* 7000111				
10. Largo *length* 198cm	11. Ancho *width* 87cm		12. Alto *height*	13. Profundidad *depth*			
14. Fotografías (números) *photos (nos)* f9013 - 9016							
15. Uso del terreno *land use* Scrub/pasture - (in pasture area)							
16. Relaciones físicas *physical Relationships*							
17. Descripción *description* Stone cluster 3 post 2 basalt boulders/pieces no clear configuration - possible scatter remains of an cmu eg = boulder 120cm x 22cm post 19 x 18cm STONES IN ROUGH CIRCLE OR SQUARE BUT NOT OBVIOUSLY IN SITU							
18. Visbilidad *visibility* low							
19. Importancia (*razonamiento*) *significance (justify)* low - not in situ							

Número de rasgo
feature no

P1 | 81

N

20. Dibujo
sketch

21. Otro
other NONE

22. Fecha
date 22-01-16

23. Iniciales
initials SDH, FAB.

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